CAPRIL 1972



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A TABLE OF THE INVERSE SINE-AMPLITUDE **FUNCTION IN THE COMPLEX DOMAIN**

HENRY E. FETTIS JAMES C. CASLIN

APPLIED MATHEMATICS RESEARCH LABORATORY

PROJECT NO. 7071

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AIR FORCE SYSTEMS COMMAND United States Air Force





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A TABLE OF THE INVERSE SINE-AMPLITUDE FUNCTION IN THE COMPLEX DOMAIN

HENRY E. FETTIS JAMES C. CASLIN

APPLIED MATHEMATICS RESEARCH LABORATORY

APRIL 1972

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AEROSPACE RESEARCH LABORATORIES
AIR FORCE SYSTEMS COMMAND
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FOREWORD

The present tables were prepared by the Applied Mathematics Research Laboratory of Aerospace Research Laboratories, under Project No. 7071. The computations were initiated by Mr. Henry E. Fettis, and carried out by Mr. James C. Caslin on the CDC 6600 electronic digital computer.

ABSTRACT

Let z = sn(w,k) be the Jacobian sine-amplitude function as defined, e.g. in [1]. The tables list five-D values of the quantity w = u + ivwhere z is given by z = a + ib, for the following values

$$a = 0(.1)1 ; b = 0(.1)1$$

$$a = .9(.01)1 ; b = 0(.1)1$$

$$a = 0(.1)1 ; \frac{1}{b} = .01(.01).1$$

$$a = 0(.1)1 ; \frac{1}{b} = .1(.1)1$$

$$\frac{1}{a} = .01(.01).1 ; b = 0(.1)1$$

$$\frac{1}{a} = .1(.1)1 ; b = 0(.1)1$$

$$\frac{1}{a} = .01(.01).1 ; \frac{1}{b} = .01(.01).1$$

$$\frac{1}{a} = .1(.1)1 ; \frac{1}{b} = 1(.1)1$$

The values of u and v are expressed as decimal portions of the quarter-periods K and K' respectively. The modulus is given in the form $k = \sin \theta$, with $\theta = 5^{\circ}(5^{\circ})85^{\circ}(1^{\circ})89^{\circ}$.

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INTRODUCTION

The Jacobian elliptic functions with complex agreement occur primarily in proclems of conformal mapping (see, e.g. [4]). Tabulated values of these of these of the case function, for example, to find which is desirous to know inverse function, for example, to find which is given. This would require interpolation in two variables, which is both incomment and inaccurate, particularly in some regions where a small change in the argument results in a large change in the function. The charts in [2] can be employed to obtain qualitatively correct values of the inverse function, but to date no explicit tabulation is known.

The present tables give values of the inverse sine-amplitude function w = u + iv for values of a and b which cover the entire first quadrant of the a + ib plane. The quantities u and v are expressed in the form u/K and v/K' where K = K(k) and K' = K(k') are the complete elliptic integrals with modulus k and $k' = \sqrt{1 - k^2}$, respectively. These quantities define the quarter-periods of the corresponding elliptic functions.

THE ADDITION FORMULA FOR THE INVERSE SINE-AMPLITUDE FUNCTION

Since by definition

$$v + iv = sn^{-1}(a + ib) = F(\psi, k)$$
 (1)

where

$$a + b = \sin(\psi) = \sin(\theta + i\phi), \qquad (2)$$

the problem of obtaining the inverse sine-amplitude function is actually equivalent to computing the elliptic integral with complex amplitude. This could of course be accomplished directly either by series or reduction of modulus. However, a simpler method can be derived 'v' sing the addition formula for the amplitude function.

We have, considering first the case of real argument,

$$\psi = \theta \cdot \varphi = am(u \cdot v) \tag{3}$$

and by the addition formula [1]

$$tan \theta = tn u dn v$$

(4)

 $tan \theta = tn v dn u$

where the modulus of the elliptic functions is k.

Eliminating successively sn u and sn v between Eqs (4) we get

$$k^{2}\cos^{2}\phi \sin^{4}u - \left[1 + k^{2}(\sin^{2}\theta\cos^{2}\phi - \cos^{2}\theta\sin^{2}\phi)\right]\sin^{2}u + \sin^{2}\theta = 0$$

$$(5)$$

$$k^{2}\cos^{2}\theta \sin^{4}v - \left[1 + k^{2}(\cos^{2}\theta\sin^{2}\phi - \sin^{2}\theta\cos^{2}\phi)\right]\sin^{2}v + \sin^{2}\phi = 0$$

Solving gives

$$\operatorname{sn} u = \frac{\sqrt{(1+k\sin\theta\cos\phi)^2 - k^2\cos^2\theta\sin^2\phi - \sqrt{(1-k\sin\theta\cos\phi)^2 - k^2\cos^2\theta\sin^2\phi}}{2k\cos\phi}$$

$$\operatorname{sn} v = \frac{\sqrt{(1+k\cos\theta\sin\phi)^2 - k^2\sin^2\theta\cos^2\phi - \sqrt{(1-k\cos\theta\sin\phi)^2 - k^2\sin^2\theta\cos^2\phi}}{2k\cos\theta}$$

Making use of Eq. 2 and the result

$$\cos \theta = \frac{1}{2} \{ \sqrt{(1+b)^2 - a^2} + \sqrt{(1-b)^2 - a^2} \},$$

$$\cos \phi = \frac{1}{2} \{ \sqrt{(1+a)^2 - b^2} + \sqrt{(1-a)^2 - b^2} \},$$
(7)

Eqs. 6 may be written explicitly in terms of a and b.

In the case of complex argument v is replaced by iv, ϕ by $i\phi$, and b by ib. The first equation 6 becomes

$$sn(u,k) = \frac{\sqrt{(1+ka)^2 + (kb)^2} - \sqrt{(1-ka)^2 + (kb)^2}}{2k \cosh \phi}$$

$$= \frac{\sqrt{(1+a)^2 + (b)^2} - \sqrt{(1-a)^2 + (b)^2}}{\sqrt{(1+ka)^2 + (kb)^2} + \sqrt{(1-ka)^2 + (kb)^2}}$$
(8)

while the imaginary part is more easily calculated from the second Eq. 4, after using the transformation tn(iv,k) = sn(v,k')

$$\operatorname{sn}(\mathbf{v},\mathbf{k}') = \frac{\tanh \phi}{\sqrt{1 - \mathbf{k}^2 \operatorname{sn}^2 \mathbf{u}}} \tag{9}$$

With sn(u,k) and sn(v,k') known it is easy to find u and v by the conventional method of modulus reduction from the formulae

$$u = F(\alpha, k)$$

$$v = F(\beta, k')$$

where $\sin \alpha = \sin u$, $\sin \beta = \sin v$.

In the case where b = 0, Eqs. 8 and 9 simplify to

$$\operatorname{sn}(\mathbf{u},\mathbf{k}) = \frac{(1+k\mathbf{a}) - |1-k\mathbf{a}|}{2k \cosh \phi}$$

$$\operatorname{sn}(\mathbf{v},\mathbf{k}') = \frac{\tanh \phi}{\sqrt{1 - \mathbf{k}^2 \operatorname{sn}^2 \mathbf{u}}} \tag{10}$$

$$\cosh \phi = \frac{1}{2}[(1 + a) + |1 - a|]$$

If a < 1, the above equations give

$$\phi = 0$$

$$\operatorname{sn}(\mathbf{u},\mathbf{k}) = \mathbf{a} \tag{11}$$

$$sn(v,k) = 0$$

and

$$u + iv = F(\sin^{-1}a,k).$$
 (12)

If a > 1 and $ka \ge 1$, we obtain

$$\cosh \phi = a$$

$$\tanh \phi = \sqrt{a^2 - 1/a}$$

$$\sin(u,k) = 1/ka$$
(13)

$$sn(v,k') = 1.$$

Hence

$$u + iv = F[\sin^{-1}(1/ka), k] + iK'(k).$$
 (14)

Finally if a > 1 and $ka \le 1$

$$cosh \phi = a$$

$$\operatorname{sn}(\mathbf{u},\mathbf{k}) = 1 \tag{15}$$

$$\operatorname{sn}(\mathbf{v},\mathbf{k}') = \sqrt{a^2 - 1/a\mathbf{k}'}$$

and

$$u + iv = K(k) + iF(\sqrt{a^2 - 1/ak', k'}).$$
 (16)

If ka = 1, both Eqs. 14 and 16 give

$$u + iv = K(k) + iK'(k)$$
 (17)

REFERENCES

- [1] Byrd, P. F. and Friedman, M. D., "Handbook of Elliptic Integrals for Engineers and Physicists", Springer (1954, 1971).
- [2] Fettis, Henry E. and Caslin, James C. "Elliptic Functions for Complex Arguments", ARL TR 67-0001 (Jan 1967).
- [3] Henderson, F. M., "Elliptic Functions with Complex Agruments", University of Michigan Press (1960).

[4] Kober, H., 'Dictionary of Conformal Representations', Dover (1952).

U/K+IV/K" -1 J+IV=SN (A+18)

S NIS=X

80	A=0.00	A= .10	A= .20	A= .30	A= .40	A= .50	A: . 60	A= .70	#= . 80	A= .90	A=1.00
00.0	0.00000	.06365	.12795	.19363	.26154	.33781	.0900	.00000	.58975	.71235	1.00000
. 10	0.00000	.06333	.12726	.19253	.25919	.33038	.40542	.45711	.57879	.68517	.79997
• 20	0.00000.	.06239	.12532	.18936	.25518	.32352	.39530	.47152	.55294	.63825	.71956 .11896
.30	0.00000	.06091	.12225	,18445	.24737	.31325 .08731	.38072 .09294	.45052	.52211	. 59335	.65965
04,	0.00000	.05901	.11832	.17322	.23398	.30073	.36370	.42745	.49116 ,13941	. 25314	.61871
• 50	0.00000	.05581	.11380	.17113	.22831	.28716	.34574	.40424	.46164	.51729	.56900
.60	0.00000	.05443	.10893	.16357	.21834	.27315	.32780	.38184	.43460	.48519	.53260
.70	0.00000	.05196	.10392	.15586	.20770	.25931	.31043	.36067	.20672	.45629	.50034
. 80	0.00000	.19157	.19309	.14822	.19728	.24593	.29391	.34089	.38646	.23537	47144
06.	0.00000	.04707	.09405	.14083	.18727	.23319	.27837	.32252	.24350	.40636 .25233	.44535
1.00	0.00000	.04474	.03937	.13376	.23729	.22119	.24683	.25337	.34588	.34468	.42165

U/K+IV/K' -1 U+IV=SK (A+IB)

10
K=SIN

A= .50 A=1.00	.71095	.68350 .79865 .06724 .10255	.63612 .71751 .11678 .14599	.59070 .65691 .15534 .17988	.54993 .60728 .18770 .20887	.51352 .56490 .21611 .23471	.48084 .52763 .24172 .25827	.45136 .49490 .26522 .23009	.42452 .46533 .28702 .30049	.40027 .43858 .30743 .31968	.37801 .41423 .32554 .33784
A= .80	.58799	.57692 .05194	.55076	.51958	.48821	.20023	.43068	.40509	.38154	.29637	.33995
A= .70	.00000	.48521	. 46944	.44815	.42474	.40115	.37836	.35677	.33657	.31776	.30032
A= .60	.00000	.40362	.39336	.37857	.36129	.34304	.32477	.30706	.29018	.27428	.25941
A= . 50	.33123	.32877	.32181 .07226	.31:33 .10634	,29872 .13848	.28486	.27060	.25643	.24281	.22978	.21748 .29305
A= .40	.26020	.25853	.25375	.24642	.23728	.22703	.21627 .19050	.20542	.19477	.18453	.17478
A= ,30	.19259	.19147	.18826	.18326	.12852	.16970	.16200	.15413	.14634	.13877	.13152
A= .20	.12724	,12655 ,038,2	.12456	.12144	.11744	.11284	.10788	.10276	.09766	.09267	.08788
A= •10	.06329	.05296	.06331	.05050	.12412	.05633	.18070	.05138	.04886	.04638	.04400
A=0.40	0.00000	0.00000	0.00000	0.00000.	P.00000	0.00000	0.00000	5.00,00	0.00000	0.00000	0.00000
ຍ	0.00	.10	.20	.30	04.	• 50	• 60	.70	08.	06.	1.00

U/K+IV/K' -1 -J+IV=SN (A+'?)

4 NIS=X

A=1.00	1.00000	.79641	.71400	.65222	.60145	.55794	.51977	.48576	.45515	.42739	.40207
06 + ≃¢	.70850	.68067	.63251	.53620	.54451	.50716	.47355	. 30424	.41550	.39027	.367.9
A= .60	.58502	.57376	.54714	.51530 .15722	.48321	.45265	.42414	.39777	.37345	.35103 .33341	.33036
A= .70	.46812	.48201 .05080	. 19834	.44417	.42021	.39602	.37258	.35035	.32949	.31004	.29197
A= .60	00000.	.06060	.39012	.37499	.35728	.33855	.31978 .23408	.30153	.29113	.31677	.34077
A= • 50	.3285.	.32607 .0418A	.31695	.30825	.29524	.28106 .19251	.26640	.25185 .25433	.23774	.22428	.21155
A= . 48	.00000	,25626	.25136 .07826	.24385	.23447	.223)5	.21288	.20170	.13072	.18013	.17005
A= .30	.19385	.18371	.18541	.18129	.17476	.16736	.15344	.15133	.26975	.13547	.12797
A= .20	.12605	.12535	.12331	.12010 .10880	.11600	.11127	.10618	.10089	.09562	.09047	.08552
A= .10	.00000	.06235	.06137	.05983	.05784	.05554	.05304	.05044	.04784	.29056	.04282
A=0.00	0.00000	0.00000 .03606	.000000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000
ထ	00.0	.10	.20	.30	04.	.50	.60	.70	08.	96.	1.60

U/K+IV/K' -1 U+IV=SN (A+:B)

83	A=0.00	A= .10	A= .26	30	A= .40	A= .50	A= .60	A= .70	A= .80	A= .90	A=1.00
60	0.00000	.06184	.12439	.13341	.25434	.32486	. 40023	.00000	. 58077	.70499	1.00000
01	0,00000	.66150	.12366	.18724	.25308	.32227	.39633	.47748	.56924	.67653	.79315
02	0.00000	.06048	.12155	• 16383 • 06330	.24832	.31493 .09190	.38554	.10997	.54195	. 15201	.19127
30	0.00000	.07889	.11825	.17354	.24027	.30393	,36995	.43356	.50922	.57973	.64539
0 %	0.00000	.05684	.11401	.17182	.23058	.29051 .17561	.35168	.41385	.47614	.53675	.59239
50	0.09690	.05445	.10911	.16415	.21970	.27580	.33232	.38885	.25671	. +9812	.54793
09	0.00000	,05187	.10383 .229u	.15595	.20824	.26063	.31289	.36458	.41502	.46327	.50828 .33319
7.0	0.00000	.04918	.09837	.14755	.13667	.24555	.29398	.34153	.38765	.43167	.47288
80	0.00000	.04649	.09292	.13922	.18529	.2309. .31165	.27592 .32196	.31988	.36237	.40291	.38450
06	0.00000	.31929	.08758	.13112	.1743%	.2169.	.25886	.29967	.33906	.37663	.41201 .40739
00	0.00000 .34598	.34679	.34922	.12335	.16395	.20377	.37560	.38645	.39898	.35256	.38560

U/K+IV/K* -1 U+IV=SN (A+IB)

K=SIW 25

A=1.00	1.00000	.15123	.70194	.63617	.58165 .30159	.53465	.49324	.39546	.42102 .42109	.39291	.36555
A= . 90	.00000	.67114 .09783	.62035	.57113	.52650	.48630	.44999	.41707	.39958	.35986	33444·
£= .88	.57516	.56328	.53510	.50122	.46690	.43407	.46336	.35489	.34863	.32445	.43254
A= .70	.00000	.47153	.45443	.43125	.40562	.37966	.35445	.33050	.30803	.26710	.26768
A= +60	.39480	.39077	.37960	,36345 ,15833	.34450	,32441	.30424	.28461	.26588	.24822	.23169 .40589
¥≈ •50	.32003	.31735	.30975 .10041	.29834	.28443 .19146	.26917	.25343 .27018	.23780	.33757	.20813 .36760	.19456
A= .40	.25079	.24836	.24373 .09458	.23569	.22564 .18240	.22254	.20246	.19048	.17869	.16734	.15655
A: . 50	.18,28	.18406	.18053	.17505	.16808	.16012	.15162	.14293	.13430	.12592	.11790
A= .20	.12226	.12150	.11932	.11589	.11149	.10642	.10094	.09529 .28294	.31593	.08413	.07883
A= •:0	.06076	.06040	. 05935 . 08644	.05770	.01557	.05310	.05042	.04764	.31295	.34398	. 37308
A=0.00	0.00000	0.06000	0.0000.0	0,00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000.	0.0000u .37216
œ	00.0	.10	.20	30	04.	• 50	.60	0/.	00.	96.	1.00

U/K+IV/K* -1 U+IV=SN (A+IB)

K=SIN 30

æ	A=0,00	A= .10	A= +20	A= .30	A= .40	A= .50	A= . <∩	A= .70	A= .80	A= .90	A=1.00
00.	0.00000	00600.	.11965	.16144	.24581	.31406	.38806	.4708.	.56807	.69432	1.00000
10	0.00000	.05907	.11887	.16017	.24392	.31127	.38387	.06637	.55574	.66416	.78294
.20	0.00000.	.05798	.11660	.17651	.23848	.3033.	.37226	.44632	.52647	.61146 .18653	.69286
.30	0.00000	.05627	.11304	.17082	.23013	.29152 .15899	.35546	.42220	.49120	.56018	.62418
0 7	0.00000.0	.05407	.10848	.16359	.21971	.27707	.33576	.39553 .23859	.45544	.51360	.56711
20	0,000u0 .22095	.05151	.10323	.15535	.23872	.26124	.31489	.36853 .28285	.42124	.47163	.51790
09.	0.00000	.04874	.26458	.14656	.19271	.24493	.29397 .30428	.34235	.38930	.43360	.47465
. 70	0.00000	.29552	.09174 .30162	.13758	.18332	.22877	.27366	.31754	.35978	.39961	.43622
80	0.0000¢	.04300	.08593	.12870	.17118	.21316	.25434	.29434	.33265	.36867 .43057	.40182
96.	0.00000	.04019	.36867	.12010 .37412	.15952 .38135	.19831 .39192	.23620	.27283	.30779	.24063	.37088
20.	0.00000	.03749	. 17485	.11190	.14848	.18436	.21929	,44620	.28505	.31517	.34297

U/K·IV/K' "1 J+IV=SN (A+[B)

K=SIN 35

Minimum Company of the Company of th

A=1.00	1.00000	.18800	.58120	.50899	.5-104	. 49759	.45272	.41319	.37814	.50837	.31903
A= .40	.68683	.11942	.60035	.26835	.49765	.35167	.39819	.37973	.34814	.31976	.29421
A= , 69	.00000	.54646	.51589	. 23065	.28397	.40613	.37306	.34268	.31496	.28975	.26686
A= .70	.00000	.0740.	.43650	.41134	.38357	.35554	.32847	.30296	.27926	.25741	.23739
A= .60	.00000	.37555	.36346	.34598	.23551	.30388	. 32334	.26142	.24167	.22324	.26618
A= . 50	.30691	.30401	.29588	.28343 .16986	.26859	.25212	.23531	.21872	.38122	.18769	.17353
A= . 40	.27989	.23792	.10649	.22352 .15933	.21282	.20074	.18807	.33386	.16296	.15112	.13996
Δ= . 30	.17689	.17557	.17178	.16588	.15341 .19993	.14991	.14086	.13166	.12259	.11385	.10557
A= .20	.11657	.11576	.11341	.10973	.10502	.09960	.09378 .27951	.31818	.08168	.38769	.07065
A= .10	.00000	.05750	.05638	.05461	.05233	.23464	.04685	.04391	.04098	.03813	.03540
A=6.00	0.0000.0	*06*0* 000°0*0	00000°0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00300
ထ	0.00	.10	.20	• 30	04.	.50	.60	.70	.80	96.	1.30

Month orbital constitute the properties that the the

U/K+IV/K* -1 U+I7=SN (A+:B)

K=SEN 40

4	4		00 00	30 , 30	## . 40	Az • 50	A= . 50	4 - 7 : 4 - 7 : 4 - 5 + 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	A80	A= .90	A=1.00
791)1. Therit, black, 00000.0	.17154 .00000 .00000			-	.10000	000000	00000	00000	. 00000	00000	00000.
0.00000 .05570 .11217 .17026 .05154 .05191 .05303 .05501	.11217 .17026 .05303 .05501	.17025			,23495 ,05806	,29553	.36576	124421	.09725	. 13143	.76598
0.00000 .05454 .10975 .15534 .10237 .11306 .10520 .10597	.10925		.10897		, 22511 , 11474	.28700	. 35326	.42488	.50317	.58671 .22400	. 29 059
0.90000 .35272 .10597 .16020 .15184 .15280 .15577 .16097	.15577		.16020		.21616	.27424	.33499	.39864	. 46459	.53027	.59611
0.00000 .05039 .10113 .15558 .	.10113		. 25658 .	••	20505	.23877 .2325e	.31380	.36988	.42570	. 34433	.52722
00000 .04769 .09559 .14.287 . .24464 .24594 .24990 .25672 .	. 09559 . 14.287 . 24990 . 25672	. 25672	• •	• •	13265	.24153 .28051	,29151 ,29668	.34085	.35154	.43334	.43019
0.00000 (44479 .08965 .13463 . .2873£ .28868 .29282 .29990	.08965 .13463 .29282 .	.13463		• •	.31618	.32405	.26939	.31,310 .36439	.35495	.39370	.42793
0.00000 .041&1 .08355 .12529 .32728 .32866 .33282 .33989	.12529 .33282 .33989	.12529		•	.35005	.20787	.24617	.28715	.32466	.35801 .45590	.48670
3.00000 .03885 .07560 .11613 .	.07560 ,11613 .36993 ,37679	, 37679	•	••	.15425 .38658	.1917	.22822	.26322	.29614	, 72630 , 43383	.51281
0.00000 .03598 .07102 .10735 .	. 87182 .44425	• •	.10735	••	14237	.17661	.20974	.24136	.27038	.23808	.32213 .5345ū
0.00000 .03326 .06635 .09108 .	\$025.5° 26385° 303.0°	409108			.13124	.16257	.15277	.22149	.51645	.97291	.59482

U/K+IV/K* ^1 J+IVOSN (A+IB)

ST NIS=X

	00	ωiņ	ڻ د ي	εο eο	φ .	6 M	4 0	ထိ က	→	9.0	22
A=1.00	1.00000	.23443	.64769	.56708	.50168	.45893	.46104	.36148	.32724	.29736	.27115
A= .90	.00000	. £3143 .14450	.57615	.51082 .31501	. 36890	,41138 ,41210	.37072	.33511 .47886	, 30384 , 50583	.27629	.25193 .55152
A= .60	. 53607	.52184	.48811 .19486	.26659	.32450	.36973	.33535	.30441	.27673	.25202	.22998
A= .70	00000.	.43166	.41134 .16381	.38405	.29000	.32464	.38281	.27044	.24664 .45365	,22509	. 20565. . 58999
£= , 63	.35913	.35438	.34129	.32249	.30069	.27793	.35829	.23417	,21430	.19683	.17937
A= .50	. 28689	.28577 .06616	.27695	.26381	.24794	.23073	.21237	.19641	.18033	16534	.15153 .47830
A= .40	,22510	. 22299	.21698	.23/80	.19643	.18382	. 17073	.15775	.14524	.13345	. 12249
A= +30	.16561	.15422	.16019	,15398 ,16841	.14614	.13729	.12796	.11858	.10945	.10072	,09257
A= .20	.10497	.10811	.10564	.10177	.09685	.09122	,08523	.07914	. 47316	.06743	.06203
A= .16	.09407	,05366	.05248	. 15938	.20485	.04552	. 04259 .30009	.03959	.03664	.63380	.03111
a=0 - 0 0	9.00000 0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	5.00000	0.00000.	0.00000	0,00000	0.00000
8	00	3 6	20	30'	0 4,	50	90	0.2	90	0 6·	00.

U/K+IV/K' -1 U+IV=SN (A+IB)

60	A=0.00	. 10	0° = ₹	4= .30	A= •40	A= .50	A = .60	A= •70	A= . 80	A 00	4=1.00
0.00	0.90000	.05280	,10444	,15985 ,00000	.21616 .00000	.00000	.34624 .00000	.42491	. 52097	. 35247	1.00309
.10	29550.	. 25139 .05526-	.10357	. 15743	.21401	. 06948	.34132	.41686	.50593	.1526	.73793 .25311
18.5	0.00000	.11:51	.11420	.15334	.20787	.26563	.32780	.3957.	.47048	.55027	.35314
•30	0.00006	.90851	. 1584?	.14784	.19854	.25220	.30849	.36755	.42652	.48813	.53966
04.	8.00000	.04592	.09219	,13913	.18703	.23608	.2854	.33708	.34333	.39236	.47277
, 50	6.60000	.04318	.19655	.13824	.17433	.21878	. 32769	.36710	,34697 ,39143	. 33688	.41627
99•	0.50000	.01026	.08057	.12092	.16125	.20135	24083	.27895	.31466	. 34652	.37292
0.2.	0.00000	.03729	.07452	.11168	.14830	. 39269	.21967	.25316	.28415	.31163 .+9894	.33456
. 80	0.00000	. 83088	.06862 39555	,10258 ,40344	.13603	.16869	.20013	. 22983	,25714	.28133 .52474	.30171
66.	0.00000 .42508	. 03159	.06360	.09405	.12449	.15404	.18231	.20889	.23325	.25487	.27328
1, 00	000000.0	. 62897	.05774	.08611	.11383	.14064	.50755	.19015	.21209	.23165	.53284

U/K+IV/K' -1 U+IV=SN (A+IB)

K= SIN 55

A=1.00	1.00000	.71721 .29649	.59537	.53861	44113	.38795	.3443¢ .53278	.3078+	.57563	,25014 ,59099	.22697 50723
A= .90	.63550	. 59559	.52865	.46235	.41409	.36095	.32163	.28805	.55915	.56262	,21224 ,58246
₽ . 90	. 50305	.48717	.45006	.43681	.36084	.32690	.29321	.26361	.23766	.53630	.19403
4= .70	.00000	.39983	.37800	.34913	,31833	.28843	.26069	.23554	.21300	.19292	.53841
A= .60	.33151	.32645 .08198	.31261 .15891	.29297	.28807	.24766	.22551 .38576	,20482 ,42554	.18587	.10873	.15332
A= .50	.26544	.26217	.25299	.23.3	.22323	.20600 .3168	.18880	.17232	.15693	.14279	.12994 .50419
A= •40	.20614	.20337	.19776	.18837	.17686	.16424	.15133	.13870	.12670	.11555	.10531
A= .30	.15132	.14389	.12299	.13945	.13156	.12274	.11355	.10441	.09563	.08737	.07973
A= .20	.09941	,09854 ,05956	.09602	.09211	.08717	.08158	.32397	.3664	.06401	.05857	.05350
A= .10	.00000	.04887	,04767 ,11517	.04580	.04342	.04071	.03783	.03492	.03208	. 43686	.02685
A≃0•00	0.000000	0.00000.	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000.0	0.00000
æ	0.00	.10	.20	.30	04.	• 50	.60	02.	. 83	06.	1.30

U/K+IV/K+ -1 U+IV=SH (A+IB)

⋖	44	با د ده	A= ,30	A= * 40	A= .50	A= .60	A + . 7 8	A = .60	A = .90	₩ ¥ •
.00000		.09385	.14295 .00000	.19496	.00000	.31474	.3688.	.00000	.00000	.00000
.05966	•••	.09298	.14153	.19279	.24815	.30960 .08573	.38024	.46512	,57157	. 58379
.04491 .0	• • •	.09049	.13745	.18660	.23893	.29560	.35791	.42663	. 49898	.55054 .421'1
.17485 .1	9.7	.08664	.13120 .18633	.19752	,2253;	.23682	.32877	.38267	.43348	.46906
.22867 .23		.23359	. 12343	.16593	.20940	.25369	.29811	.34097	.43352	. 50103
.03809 .07 .27521 .28	.28	.28455	.11480	.15357	.19249	.23117	.26876	.30377	.33402	.35694
.03529 .07058 .32610 .33166	.33	058 166	.10586	.14198	.17575 .37319	.20963	.24185	.27126	.50375	.31581
.03247 .06486 .36950 .37488	.06	486 488	.09703	.39716	.15984	.18969 .43658	.21769	.49480	.26450	.28165 .56938
.02974 .05933 .40923 .41437	.05	933	. 42304	.11728	.14509	.17158	.19622	.21839	.55391	.25276
.02715 .05 .44553 .45	.05	.05412	.08070	.10663 .46975	.13161	.15529	.52380	.19695	.21403	.22801
.02475 .04 .47863 .48	70.	.04930	.07344	.09631	.11945	.14074	.15043	.17818	.193ē5 .59392	.20658

الارتباع والمرازي والأرازي والمرازي والمرازي والمرازية والمعاقبة فالمرازية والمعاولات المارية والمعاولات والمعاولات

34 00									No.		April (1)	See Se	A STATE OF		20) 20)
				0	00	49	100 7.0	45.	10 24	66 191	52 (63	99 61	42 16	,71 164	9
				A=1.6	1.000	. 377	.520	424.	.521	.325	.263	.555	.598	.206	•
				A= .90	.58856	.20853	.46700	.40180 .40160	.34913	.30634	.516/5	.54220	.21613 .56461	.19448	
				A= .80	. 45660	.43926	.39993	.35609	.31540	.27970 .43643	.24886	,22228 ,50575	.19931	.17938	
	``````````````````````````````````````			4= .70	.36654	.35777	.33538	.26011	.27643	.24812	.22246	.19962	.17946	.53294	
				A≈ .60	.29569	.29055	.27662	.25720	.23553	.21379	.19319	.17427	.15720	.14194	
		U/K+IV/K' -1 =SN (A+TB)	-SIN 65	A= .50	.00000	.07789	.22336 .15205	.21309	.19453	.17821	.16219	. 14705	.13311	.12045	
	1	V1+U	¥	A= . 40	.19249	.18036	.17430	,16521	.15419	.31445	.13023	.11861	.10771	.09769	
				A: 30	.13367	.13225	.12833	.12223	.11471	.10639	. 34783	.08942	.08142	.07398	
	A 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			A= .20	.09770	.08686	.03443	.08069	.07600	.07074	.33808	.05980	.05456	.04965	
				A≃ .10	.00000	.04305	,04190	.04011	.83786	.03531	.03263	.02995	.02736	.02492	
				A= G • 00	0.00003	0.00000.0	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	
				æ	00.00	.10	.20	.30	0 4.0	.50	• 60	.70	.80	86•	
								19							

U/K+IV/K' -1 U+IV=SN (A+18)

A=1.00	1.00000	.60649	.47452	,39434	.53668	.55661	.25930	.23062	.26649	.18590	.63547
A= .93	.55586	. 50673	,43052	.36739	. 46393	.27786	.52711	.55147	.57304	. 59252	.15818
A= .80	00000°	.45888	.36961	.32693	.28613	. 25457	.22587	.51448	.54136	.55517	.58659
A= .70	.34065	.33194	.30981	.28175	.25312	.22639	.20237	,18115	.51268	.14620	.13190
A= .60	.27398	.26895	.25538	.23265	.21594	.19538	.17604	.15841	.14257	.12849	.11601
A= ,50	.21798	.21482	.2060+	.19330	.17646	.16302 .34078	.14796	.13383	.12067	.10916	.0985%
A= •40	.16854	.15649	.16867	.15138 . 0699	.14150	.13022	.11891	,10804	. 119789	.08850	.08020
A= ,30	.12335	.12202	.11821	.11242	.10528	.09742	.35344	.08150	.07405	.06715	.06086
A= .20	. 00000;	.08008	.07776	.07421	.06976	.29512	.05963 .34329	.38726	.04964	.04508	.04090
A= .10	.00000	.03967	.03858	.03688	.03475	.03234	.02982	.02731	.02490	.02263	.02054
A=0.00	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0,00000	0.00000	0.00000	0.00000	0,00000
œ	0.0	0 1	50	30	0 +	0	99	. 70	.80	9.0	00

U/K+IV/K' -1 U+IV=SN (A+!9)

K=SIN 75

II W	.10 A= .20	A= .30	A 40	A= .50	A= •60	1= .70	A . 80	A= . 90	A=1.00
.03624 .07321 .00000 .00000	-0	.11170	.00000	.00000	. 00000	.31035	.39041	.51411	1.36660
.03589 .07246 .06297 .06464		.11046	.15081 .0/354	.19477	.24417	.30194	.37294	.45339	.54829
.03487 .07031 .12470 .12821		.10591 .13450	.14537	,18652 ,15914	.23133	.28079	.33495	.38902 .36433	.42461
.03330 .06751 .18409 .18887		.10153	.13727	.17461	.25677	.25436	.35252	.32990 .43068	.35179
.03133 .06290 .24029 .24591		, 89492 , 25573	.12756	.16084	.19450	.35934	.25869	.28427	.30066
.02911 .05632 .29275 .29878		.08767	.11716	.14653	.17552	.20310	. 45792	.24808	.26168 .56616
.02680 .05358 .34121 .34730		.08028	.10676	.13276	.15780	.18115	.20181 .49081	.21861	.23053
.02450 .04890 .38559 .39151		.07308	.03682	.11989	.14172	.15186	,17956 ,52113	,19412	.59832
.02230 .04445 .42604 .43161		.06628	.08756	.10806	.12735	.14499	.16051	. 57938	.18335
.02024 .04030 .46276 .46791		.06001	.07915	.50439	.11460	.13027	.14408	.15573 .59835	. 62735
.01834 .03651 .49605 .50074		.05431	.07255	.53346	.10334	.11739	.12984	.14048	.14913

U/K+IV/K' -1 U+IV=SN (A+IB)

<b>6</b>	A = 0.00	A= .10	A= .20	A≈ .30	A= .40	A= .50	A= . 60	Λ= • 70	A= . 60	۸= ،90	A =1 • 00
00.0	0.00000	.03182	.06428	.09911	.13422	.17392	.21923	.27384	.34976	.45345	1.00000
.10	0.00000	.03150	.06361	.09699	.13249	.17123	.21487	.26619	.32933	.40980	.47875
.20	0.00000	.12590	.06168	.09381	.12750	.16378	.20322	.24676	.29627	.34065	.36912
.30	0.00000	.02919	.05874	.08900	.12034	.1530+	.25067	.22287	.25784	.28781	.30541 .53905
0 + 0	0.00000	.02743	.05507	.08310	.11167	26962.	.17015	.19903	.22574	.24743	.55647
• 50	0.00000	.02545	.05100	.07666	.32779	.12804	.15326	.17716	.19851	.21562	.22689
.60	0.00000	.02341	.35015	.35978	.09319	.11582	.13757	.15770	.17552	.13931	.19979
.70	0.00000	.02137	.04266	.06373	.08440	.10442	,12338 ,46285	.14078	.15600	.16840	.17750
. 80	0.00000	.01943	.03873	.05773	. 07625	.09403	.11074	,12598	.13932	.15035	.15878
06.	0,00000	.46584	.03508	.05222	.06844	.508471	.09956	.11308	.12697	.13495	.14282
00.1	0.00000	.01595	.03174	.04721	.06217	.07641	.08970	.10183	.11255	.12167	.12906

		(CATA		RECEIPTED IN	SAME OF THE SAME		PERSONAL TO	mary and the	A Stan	- A - A - A - A - A - A - A - A - A - A	POMESTAN AS POMESTAN AND	A part of strate	JA STONE OF		An a .
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* DE 26					a 9	<del></del>	0.9	O A1	<b>0</b> 0	~ ~	v eo	N O	o W	rv ↔	+1 IV
ike di ha				00.	000	919	286	453	131	.18532	16315	.14492	.12960	.6338	.10531 .64685
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						O #)	<b>60 10</b>	A. 10	vo ec	N- 1/2	A- A1	<del></del>	۸۱ ـــا		<b>~</b> .0
	, , , , , , , , , , , , , , , , , , ,			06.	8262 000	387	8335	3595	8658	17637 51783	.15517	13761	3.2282 58641	.11020	09933 62176
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	•			.80	3616	640	836	1117	1350	.16258	.14363	12758 52856	11388 55431	10211	0 91 92 5 9 7 8 5
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				•60	18 07	1771	1673	1540	1397	12572	11274	10103	12667 49924	08142 52925	07333 55599
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THE SAME		1 (X K	92	. 50	1433	1410	1348 1628	1258	1156 2970	10511	39924	08 554	07698 47744	06930 50991	.53891
S. Mary		* 20	NIS	Ą		•••	• •	• •	• ``•	7.7	• "•		77.	- "	• "•
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		3		. 40	.1105	.10909	.1050	0989 2112	0917 2751	88406 32970	.17643	06917 42135	. 45974	05634 49403	05 08 5 52476
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				. 30	0 80 7	07384 06945	1368	07318 20066	06828 25976	3137	3626	0522	0472	0427	0336 5135
				A	• •	• •	• •	• •	• •	• •	• •	• •	• •	• •	••
				0	91	35 91	75	29 81	5.5	87	39 85	31	73	72 92	545
				.2	.05291	.0523	.13029	.19181	.2495	3029	.03839	.39631	.0317	.02872	.505
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	ļ			0	18	92 96	17	00	724	91	52	25	85	2.6	98
					.0261	.0259	.0251	.0240	.243	2967	.345	.390	.0159	.0144	. 5009
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	のない。		F. C. C. C.	£15€15°	PARTY M			MADE.	ALC: N		ANE TO ALL		ACTUAL AND	n <del>i</del> Ato a d	<u> Allegaria</u>

U/K+IV/K' -1 U+IV=SN (A+IB)

A= .90 A=1.00	4 .36229 1.00060 0 .00000 .00000	0 .32039 .37026 7 .26480 .51201	6 .26476 .28511 3 .38423 .52976	5 .22294 .23578 7 .44624 .54607	.19139 .20130 0 .48711 .56182	2 .16663 .17505 0 .51828 .57716	0 .14659 .15411 5 .54411 .59207	3 .12999 .13688 9 .56658 .60655	.8 .11601 .12241 1 .58572 .52057	6 .10409 .11099 8 .60508 .63409	3 .09382 .09946 2 .62202 .64712
A = . 80	.27074	.25730	.4 .22906 .28423	8 .20015 12 .36447	.0 .17491 15 .42320	.15367 0 .46440	. 13570 . 49935	.6 .12053 .0 .52889	.5 .10758 .9 .55461	3 .09646 9 .57748	.0 .08683
0 A= .70	96 .21365 00 .00008	.20761 50 .12072	21 .1921 <i>4</i> 75 .22382	66 .17318 32 .30492	07 .15440 44 .36805	82 .13725 09 .41840	54 .12209 51 .45983	46 .10886 52 .49490	62 .09735 51 .52529	93 .08733 51 .55209	27 .07850
A≈ .6	50 • 17 096 00 • 00000	37 .16748 86 .09760	46 .15021 01 .18675	01 .14566 46 .26332	30 .13207 29 .32744	34 .11682 95 .38109	74 .10654 51 .42651	83 .09546 08 .46552	74 .08562 64 .49951	48 • 07693 16 • 52951	02 .06927 13 .55624
0 A= .50	.52 .13550 100 .00000	115 .13337 114 .08386	35 .12746 35 .15301	155 .11901 146 .23446	.72 .10930 38 .29729	345 .09934 392 .35195	.08974 146 .39951	36 .08083 59 .44108	47274. 001 999 47764	33 .06548 27 .51016	164 .05902
.30 A= .40	07637 .10452 00000 .00000	.05950 .10315 .06950 .07514	.07298 .09928 .13698 .14735	06918 .09355 20081 .21446	.06454 .08672 25994 .27538	.05948 .07345 .31394 .32992	05434 .07223 36281 .37846	04936 .06536 40682 .42159	00650°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	.04038 .05323 .46193 .49427	.03649 .04864
• 20 A= •	.05002 .07637 .00000 .00000	.06590 .06590	.04793 .07: 13038 .13	.19194 .20	.04277 .06454 .24971 .25994	.03958 .05 .30314 .31	.03628 .05434 .35205 .36281	.03305 .04°	.02998 .044.	.02713 .04038 .47314 .46193	.02454 .03
• 10 A= •	.02476 .05	.02451 .04 .06460 .06	.02379 .04 .12670 .13	.02269 .04 .18695 .19	.02131 .04 .24387 .24	.01976 .03 .29690 .30	.01815 .03	.01656 .03 .39044 .39	.01504 .02 .43107 .43	.01363 .02 .46789 .47	.01233 .02
4											
B A≈0.00	00000°0 0°00000	.10 0.00000	.20 0.00000 .12552	.30 0.00000 .18533	.40 0.00000 .24197	.50 0.00000 .29486	.60 0.00000	.70 0.00000	.80 0.00000 .42917	.90 0.00000 .45614	1.00 0.00000

U/K+IV/K' -1 U+IV=SN (1+'B)

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	.19982 .253n4 .33881 1.00000 .00000 .00000 .00000	\$3642° 04662° 54043° 54565° 54045° 54565° 54055° 54565° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54065° 54	.17949 .21397 .24727 .26515 .22409 .28467 .38492 .53062	.16175 .18693 .20817 .22310 .30521 .36488 .44676 .54655	.14418 .16333 .17869 .48790 .56835 .42156 .48753 .55227	.12816 .14343 .15556 .16340 .41868 .57752	.11399 .12669 .13685 .14385 .46009 .49964 .54441 .59238	.10163 .11252 .12135 .12777 .49514 .52914 .56685 .60682	.09088 .10043 .10829 .11426 .52552 .55484 .58696 .52081	.08153 .09504 .09716 .10275 .55230 .67770 .60530 .63432	.07337 .08105 .08757 .09283 .5752 .59832 .66223 .64732
	.15972	.15646	.14779	.13605	.12335	.11095	.09948	.08913	.07994	.07131	. 16467
	.12657	.12454 .08393	.11907	.11116 .23463	.10208	.3521=	.08380	.27547	.06791	.51036	.05510
	000000	.09635	.09274	.08738	.27554	.33010	.06745	.05103	.05509	94464.	,04485
	.07134	.07051	.06817	.06462	.26303	.05555	.05075	.04609	.04172	.03770	.03407
	.04673	.04623	.04481	.04264	.03995	.03696 .30329	.03388	.39669	.02799	.02533	.02291
	.02313	.02289	.12677	.02119	.61990	.01645	.84595	.01546	.01405	.01272	.01151
•	0.00000	0.00000	0.00000	0.00060	0.00000	0.00000	0.00000	0.00000.	0.00000	0.00000	0.00000
60	00.0	.10	• 50	•30	0 7 •	. 50	• 60	.70	.80	96.	1.00

U/K+IV/K° -1 U+IV=SN (A+IB)

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42.6	.08488	.08007	.07411	.06709	.05913	.05036	.04101	.03115	.02095	.01053	00000.0	1.00
T. Marie	.63447	.08884	.08233	.07455	.06567	.05590	. 49459	.03+48	.47344	.01164	0.0000.0	06•
*Secretary of the	.10447	.09902	.09183	.08310	.07310	.06210	.05038	.03316	.02560	.01284	0.00000	. 69
en e	.11682	.11096	.10289	.89294	.08151	.06902	.05591	.04215	.02022 .396A1	.01414	0.00000	.79
A MARC P.	.13153	.12513	,11586 ,49984	.10425	.09096	.39986	.06159	.04641	.03099	.01550	0.00000	.69
en seguin en	.14941	.14225	.13117	.11721	.10148	.35230	.33023	.05081	.03381	.01668	0.00000	.50
रेकान्दि इ. -	.17181	.10340	.14938	.13188	.11282	.09337	.07409	.05514	.03654	.01620	0.00000	0 .
Tue Tier	.20125	.19038	.17098	.14796	.12445	.10164	.07933	.05311	.03901	.01938	0.00000	•30
Regulation in the State of the	.53124	.22618	.19575	.16421	.13520	.10895	.08484	.06236	.04100	.02033	0.00000	• 20
	.31607	.26625	.22000	.17747	.14315	.11399	.04615	.06451	.04229	.02094	0.00000	. 10
A PARTY	1.00000	.31021	.23157	.18264	.14613	.11581	.00932	.06526	.00000	.02116	0.00000	00.0
	A=1.00	A= • 90	A= .80	A= .70	A= .60	A= ,50	A= .40	A= .30	A= .20	A= .10	A = 0 • 00	ထ
						K=SIN 88	•					
						-1 U+IV=SN (A+IB)	N+1					
						U/K+1V/K*						
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America I. Consciolation					مرون	-4-		m.t		•	<b>~</b> ~	<b>M</b>	16.4
r parametris i Present			A=1.00	1.00000	.51566	.21231 .53160	.17557	.14988	.13034	.59273	.10191	.09113	.08195
grade gap photograph dans d v.			A= .90	.27084	.23911	.19736	.16611	.14255	.51903	.10917	.09680	.08638	.07750 .05656
, john or company of the company of			A= . 60	.20212	.19201	.17062	.14919	.13033	.11444	.10108	.52944	.08011	. 57785
			A= . 70	.15957	.15489	.14330	.12911	.11507	.10226	.09095	.08108	.5250	. 55254
			A= .60	.00000	.12492	.11798	.10860	.09844	.08854	.07938	.07112	.49997	.05729
\$ \$	U/K+IV/K' -1 =SH (A+18)	68 NIS=	A= •50	.10107	.09947	.09505	.08873	.08143	.07404	.06687 .39995	.06022	.05418	.51053
· ·	VI + Li	¥	A= .40	.00000	.07642	.07403	.21476	.06465	.05922	.05382	.04879	.04396	.03965
			A= +30	.05695	.05629	.05442	.05158	.04811	.04433	.04050	.03678	.03329	.03008
			A= .20	.03730	.03691	.13054	.03404	.03188	.30345	.02704	.39688	.02233	.02021
!			A= .10	.01846	.01828	.01774	.01692	.01588	.01473	.01353	.39079	.01121	.01015
•			A=0.00	0.0000000000000000000000000000000000000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000	0.0000.0
			۵	00.0	.10	.20	27	04.	• 50	.60	.70	. 80	06•

U/K+IV/K' -1 U+IV=SN (A+IB)

A =1.00	1.00000	.93627	.90994	.84540.	.87285	.85796	. 364453	. 83221	.82073	.81007	.19997
€ 6 6	. 90972	,90085	.88528 .02923	.870u0 .03858	.85588	.84288 .05334	.83082 .05945	.81956	.97018	.79893	.16940
A= .98	.00000	.86854	.85971 .02398	. 84 894	.03780	.82687 .04857	. 21633	.80623 .06075	.79656	.07114	.77840. 07586
A= .97	.00000	.84130	.83575	.82810	.81945	.81044	.05097	. 19248	.78377	.06756	.76706
A= . 96	.81900	.81764	.81381 .01819	.80819	.80142	.79402	.78632	.05349	.77073 .05906	.76304	.75548
A= .95	79747	.79643	.79368	,78935	.78399	.03823	.77132	.76452 .05048	.0550.	.75066	.74375
A= .94	.00000	.00765	.77504	.77164	.16727	.76217	.75657	.75063	.74449	.73824 .05857	.73134
A= .93	.00000.	.75938	.75764	.75488	.75126	.74696	.74214	.73695	.73149	.72586	.72013
A= .92	.74319	.74270	.74127	.73698	.73593	.73226	.72808	.72352	.71866	.71359	.70837
A= .91	.00000	.72697	.01255	.01070	.72123	.03052	.71441	.71037	.70603	.73146	.69671
A= .90	.71239	.71205	.71102	.70936	.70710	.02921	.03467	.69753	.69364	.68950	.68517
ω	00.0	,04	• 02	.03	10.	. 05	• 06	.07	90.	60.	. 10

U/K+IV/K' -1 1+IV=SN (A+'8)

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A= 1 . 00	1.00060	.93589	.90941	.88913	.67207	.85705	.84356	.83115	.81963	. 09722	.79865
A= .99	.90921	. 90028	.48462	.85923	.05716	.84154	.82979	.81844	.90776	.19766-	.78805
A= +98	.87151	.86779	.85891	.84867	.05094	.82545 .05965	.81524	.80507	.79532- .08119	.78598	.09314
, 26° = v	.84251	.84042	.83483	.82713	.81843	.80935	.80024	.79126	.78248	.08294	.08889
A= .95	.81801	.81654	.81279 .02233	.80712	.80031 .04187	.79246	.78510 .05835	.06567	.76939	.76164 .07890	.75 <u>4</u> 02 .08494
4= • 95	.00000	.7953	.79255	.78823 .0297	.78280	.77667	.05470	.76319	.75622	.74922	.74225
46 • = A	.00000	.00939	.77384	.02748	.76601 .03595	.76037	.75523	.74925 .05809	.74306 .06546	.73675	-73040
A= +93	.00000	.75412	.75637 .01732	.75358	.03374	.74560	.74075	.73551	.73001 .06248	.72434	.71856
A= .92	.74186	.74137	.73993 .01627	.73762	.73455	.73085	.72664	,72203 ,05327	.05982	.71203 .06610	.70677
A≈ .91	.00000	.72558	.72437	.02294	.71980	.71660 .03744	,71292 ,04435	.70885	74407.	.69986 .06362	.69507
A= .90	.00000	.71050	.70957	.70789	.02893	.70283 .03582	.69959	.69597	.69204 .05529	.68787	.68350
œ	00	10	20	03	70	65	90	20	80	60	1.0

U/K+IV/K' -1 U+IV=SN (4+[B)

æ	A= .90	A= .51	, ±4	£6. =4	46. =V	A'≈ .95	A= .95	A= ,47	A= .98	A= .99	A=1.00
00.0	. 00000	.72364	.73961 .00000	.00000	, 77478 .00000	.00000	. 81633 .03000	.84104 .00030	.00000	. 10333	1.03090
. 01		. 72322	.73911	.75597	.01088	.79355 .011A3	.81434	.83892	.86653 .01824	.89931	. 93526 . 03742
.02	.70710	.72200	.73766	.75420 .02006	.77130	.79065	.81105 .02589	.02927	. 85756	. 8348	. 90850
.03	.70540	.72002	A73532	.75138	.76833	.78627	.84531	.82548	.84659	.85793	.88800
70.	.70310	.71736	.73220	.74769	.76387	.78074	. 79842	.81Co7 ,05324	.85525 .05910	.85357	.07076. .07498
50.	.70027	.71412	.72845	.74330	.75867	.7745	.79048	.86749 .06338	. 82412	. 94032	.65552
• 06	.69598	.71039 .	.72419	.73838	.75295 .05970	.76782	,78302 ,06764	.7982 <i>(</i> .07257	.81337	. 52803	,84196 ,09193
.07	.69332	.70626 .05903	.71952	.73307	96796,	.75092	.77505	.78917	.80307	.81654	.82934
.08	.68933	.70182	.71455 .06924	.72750	.74062	.7538;	.76711	78028	.79321 .0 1415	. 90573 . 0.1996	.81767
60.	.07097	.69715	.70937	. 72175	.73423	.08712	.73926	.77162	.78374	.79549	. 60674
.10	.68067	.69223 .08043	.70404	.71588	.09028	.73963	.75153 .09841	,76321	.77465	.78575	.79641

U/K * IV /K' -1 U+IV=SN (A+1B)

no exercise and the property of the property o

A=1.00	1.00600	.93434	.05014	.88676	.06511	.85341	.83949	.82671	.81482 .12053	.80368	.79315
A= + 39	.90707	.02738	.88184	,36605 ,06261	.85145 .07527	.83799	. 82548	.81379	.80277 .11335	.79234	.12839
A= .98	.86852	.02070	. 05559	.05446	.83293	.82160 .07847	.61067 .08872	.80019 .09806	.79014	.78049	.12232
A= .47	.83890	.83675	,63101	.82310	.81~14	.80480	.79541 .08224	.09178	.10062	.76827	.75970
A≕ •96	. 61390	.81249	. 80853 . 02935	.89270	.79569	.78601 .06625	.78002 .07561	.771.91 .08519	.76381	.75581 .10349	.11138
A: .95	.79185	.79083	.78792 .02654	.78346	. 77787 . 05067	.77153 ,06159	.76472	.75764 .08125	,75044 ,09013	.74321	.10653
A= .94	. 20000	.77111	.76886	,75533	.76079	.05764	. 16756	.74349	.73710 .08575	.73058	.13209
A= . 93	.75350	.75289 .01143	.75108	.74822	.74445	.73998 .05430	.73497	.72956 .07308	.72388	.71801 .09009	.71202
A= .92	.73637	.73586	.73478	.73200	.72883	.72500	.05076	.71590	.71083 .07825	.70554	.70010
A= .91	.00000	.71983	.71858	.71656	.71386	.71055	.70675 .05799	,70254 ,06669	.69301	.69324	.68827
A= .90	.00000	.70463	.70356	.70183	.69948	.69659	.69324 .05554	.63950	.68543	.68111	67658
æ	00.0	. 01	. 02	.03	• 0 •	• 05	. 06	. 87	. 08	60.	.10

A SOLD CONTROL CONTROL

U/K+[V/K' -1 U+IV=SN (A+IB)

A=1.00	1.00000	.93310	.90539	.88415	.86624	.85048	.83623	.82314	.81096	.79953	.78873
A= .99	. 10536	.89503	.05316	.86351	.84860	.83483	.82204	.81006	.73877	.73807	.14391
A= . 98	,86614	.86226	.85295	.84158	.82980	. 08802	. 80703 . 09949	.79630	.78599 .11959	.12858	.13702
A= . 97	.83604	.83384	.82798	.81990	,81074 .06768	.80118	.79158	.78209	.77281	.76376	.75496
A= .96	.81065	.80920	.80516.	.79920	.79203 .06153	.78417	.77558	.76768	.75938	.75115 .11583	.74307
A= .95	.78827	.78723	.7842+ .02973	.77968	. 77395 . 85574	.0685	.76650	.75325 .09093	. 10083	.7384.	.73104 .11913
46° =¥	.75802	.01379	.76432	.76132	. 75666	.75124	.07557	.73894	.73238	.12569	. 1894 .11408
A= .93	.00000	.74876	.02538	.74398	.74013	.73554	.73040	.72486	.71902 .09139	.71300 .10964	.70686
A= .92	.73204	.73153 .01197	.73001	.72756 .83539	.72432	.05740	.71594 .06787	.07783	.70586 .08737	.70043	.69483
A= +91	.71574	.71531 .01130	.71403 .02250	.71196	.70918	.05466	.79189	.69757	.69292	.68801	.68291
A= +90	.70031	.69994 .01073	.69884	.69706 .03188	.69465	.69169	.68825 .05195	.68441	,68023	.08932	.67114
m	00	11	02	03	<b>*</b> , 0	90	90	20	8	60	7.0

U/K+IV/K* -1 U+IV=SN (A+18)

A=1.00	1.60000	.93148	.90308	.09266	.86287	.84665	.83198	.81648	.80592	.79411	.16874
a 9.99	.90316	. 99359	.47678	.86922	. 34489 . 09446	.83073	.91755	.80521	.79356	.78251	.16046
85° = 4	. 66308	.85909	. 84954 . 34865	.83785	.82574	.81383	.80231 .11103	.79124	.78061 .13335	.77040	.76057
76. = A	.83235	.83809 .02152	.82407	.81576	.80034	,79650 ,08982	.78660	.77682	.76724	.135790	.74880
A= , 93	.80645	.86497	.03668	.75468	.78730 .05870	.08272	. 09559	.76220	.75354 .11855	.74515 .12890	.73679
A= .95	.78366	,78254	.77952	.77482	.76893 .06313	.76224	.75505 .08934	.10113	.73995 .11222	.73228	.72463
46 • = ¢	.76305	.76224	.75936	.75614	.75135 .05868	.74576	.73961	.73307	.72630	.71939	.71241 .12679
A= .93	.74+12	.74347	.74157	.73854	.73456	.72384	.72453	.71881	.71278	.70055	.70020
A=92	.72650	.72597	.72440	.72188	.71853 .05178	.71448	.70988 .07534	.79484	.69946 .09693	.69385	.68806
A= .91	.00000	.70951	.70819	.70606	.70319	.69969	.69566	.59119	.58636	.68131	,67603
A= •90	.69432	.69393	.69280	.69097	.68848	.68542	.68188	.07909	.67357	.66398	.66416
œ	00.0	.01	• 0.2	. 03	,0.	• 0 5	90•	.07	• 08	60•	.10

U/K+IV/K' -1 U+IV=SW (A+1B)

A=1,00	1.00000	.92943	.90012	.87759	.11959	.84174	.82652	.81250	.79943	.78714	.18800
A= +99	.91036	.89049	.87314	.85603 .08786	.10550	.82549	.81182	.19900	.78689	.16867	.17861
A= .98	.00000	. 85507	.84521 .05432	.83312	.82059	.80824	.79029	.78479	.14845	.76311	.75287 .16976
76. =A	.82767	.82534	.81911 .04635	.81051 .06637	.83076	.79056	.78029	.77013	.76017	.75044	.16150
A= .95	.80116	.02087	.79532	.78897	.78132 .07645	.09201	.76416	.11946	.74636	.73752	.15385
A= .95	.00000	.77673 .01863	.77356	.76863	.76254	.7556. .08528	./481. .09926	.74033	.73247 .12453	.13597	.14673
16.	.75631	.01796	.75350	.74964	.74467	.73886	.73246	.12567	.71862	.71142	.70415
A= , 93	.73750	.73682	.73485	.73170 .04039	.06091	.72266	.71715	.71119	.70-92 .11236	.69844	.69181 .13438
A= ,92	. 00000	.71900 .01473	.02930	.71475 .04354	.71127 .05734	.70706	.70227	.69703	.69143	.11832	.67955 ,12894
A= .91	.70272	.70226	. 70089	.69867	.69569	.65204	.68785	.68320	.10257	.67291	.66741
A= .90	.68683	.68644	.68526	.68335	.05164	.06390	.47388	.66974	,66524 ,09840	.10911	.11942
က	0.66	. 81	.02	.03	,0,	. 05	90•	. 07	90•	60•	. 10

U/K+I//K (A+TB)

A= .99 A=1.00	.19663 1.00000 .00000 .00000	.88658 .92683 .84319 .85734	.85654 .89637 .07451 .09508	.85C72 .87291 .09840 .11626	.63417 .85305 .11807 .13403	.81884 .83548 .13505 .14959	.80454 .81955 .15014 .16359	.79110 .80486 .16380 .17638	.77840 .79114 .17636 .18822	.76632 .77822 .10802 .19927	.7547e .75598 .19893 .20966
A= .98	.85431	.85003 .03247	.83976 .06077	.82717	.81498	.80117 .12235	.78867	.15232	.76503 .16539	.75387	.74310
A= .97	.82182	.81939	.81290	.80393	.79374	.78308 .11153	.77233	.76169	.75124	.74103 .16780	.73107
A= .96	.79454	.79294	,78845 24554	.78182	.77382	.76505 .10243	.75587	.74655 .13281	.73720	.72793 .15889	.71878
A= +95	.00000	.76944	.75612	.76103 .06015	.75465	.74738	.73956	.73141	.72303 .13815	.71471	.70634 .16263
46 • =₩	.00000	74815	.74558	.74154	.73634	.73026	.72356 ,10339	.71643	70904	.70148	.69384
Au . 33	,72928	.72857	.72650	.72321	.71839	.71375	.09761	.70172	.69514 .12423	.68833	.68137
A= .92	.00000	.71037	.70866	.70592	.70227	.69786	.69284	.68734	.68147	.67532	.66898
A= .91	.69379	.69330	.69186	54540°	.68641	.68259	.67819	.10065	.66806	.66251 .12513	.65673
%= .90	.67761	.67719	.67596	.67396	,67124 ,05697	.66790	.66402	.65968	.65495	.64992	.64464
æ	00	.01	.62	.03	¥9.	• 05	. 16	.07	.06	£0.	.10

U/K+IV/K' -1 U+IV=SN (A+18)

S+ NIS=X

A=1.00	1.00000	.92354	.89161 ,10732	.85694	.15094	. 16828	.81063 .18381	.19306	.21098	.22309	.75375
A= .99	.89240	.83166	.86273	.84400	.82657	.81039	.16839	.78104 .18351	.19735	.75475 .21014	.22206
A= .96	.84819	.84369	. 632 90	.81966	.80567	.13711	.15456	.176628	.18475	.19806	.73073
A= 197	.61450	.03007	.80512	.79568 .08298	.78493	.77368	.76232	.75105 .15849	.73998	.72916	.11859
<b>A</b> = •96	.78630	.78460	,17987 ,05092	.77289	.76445	.75518	.74549	.73562 .14795	.72572	.71589	.70618 .18956
Á= .95	.76169	.76039	.04572	.75151	.74477	.10555	.72882	.72020 .13864	.72133	.70251 .10732	.69363
A= .94	.73941	.73848	.73576	.73150	.08042	.71956	.712+9	.70435	.69712	.68912	.68102
A= ,93	.71912	.71838	.71520 .03854	.05710	.70815	.70271	.69660	.68999	.69362	.67581	.66344
A= .92	.70035	.69974 .01808	.69793	.69504	.69118	.68652	.68121	.67538	.65917	.66255	.65595
A≂ •91	.68281	.68229	.68077	.67832 .05025	.67501	.67097	.66632	.66116	.65560	.64972	.64360
ค 9ก	066530	.66586	.65456	.66244	.65957	.65604	.65193	.64734	,64234	.63701	.631+3
80	0.00	. 01	• 02	.03	.04	.05	90•	.07	.08	6ú.	.10

U/K+IV/K' -1 J+IV=Sh (A+[8)

K=SIN 50

¥=1.00	1.00000	.91932 .08672	.88548 .12214	, 65 92 5 • 1 4 8 9 5	.83693	.19359	.79905 .20762	.78234	.23768	.75195 .25086	.73793
A= .99	.88677	.05531	.69533	.83542	.31684	.17130	.16991	.20662	"75366 ,22181	.23578	.24871
A= .98	.00000	.83569	.82423	,61014 .10719	.13252	.15447	.17388	.75309	.73992	.22172	.71495
A= .97	.80531	.03392	.79533	.78527	.77381 .11820	.16179	.15979	.13758	.19380	.20875	.22260
A= .96	.00000	.02926	.76914	.76169	.75269	.74279	.14755	.72137	.71127	.19687	.69035
A= .95	.00000	.74908	.74535	.03963	.73245	.72423	,71539 ,1369/	.7061,	.69674	.68724	.67774
A= .94	.00000	.72647	.72357	.71902	.71315	.70629	.69872	.69066	.16126	,67373 ,17624	.66597
A= .33	.70657	,70578	.76545	.69974	. 67486	.63305	.68252	.13566	.66902	,66031	.65243
A= .92	.68723	.68654 .02008	.63471	.68162	.07751	.09588	.66686	.66064	.65400	.64706	.63989
A= • 91	.66933	. 6 6 6 7 3 . 0 1 8 7 9	.66716	.66453	.66101	. 55670	.65173	.64623 .12265	.64029	.63402	.62749 .16566
A= .90	.65247	.65200	.65061	.64035	.64529	.54152	.63714	.63224	.62591	.52124 .14532	.15879
80	0.00	.01	*05	. 03	<b>*9.</b>	• 05	90•	.07	98	6ŋ·	. 3.9

U/K+IV/K' -1 U+IV=SH (A+IB)

A=1.00	1.00000	.91382	.87745	.84913	.62495 .19622	.80342	.78377	.76557	.74853	.73246	.71721 .29649
4.99	.00000	.86734	.84575	.82426 .14356	.80415	.78540	.75783	.75125	.73552	.72056	.70626 .27953
A 98	.83059	.02545	.81311	.79789	.78199	.76623	.75089	.73607	.72177	.70799	.69470
A= .97	.79363	.79070 .03858	.78287	.10603	.75561	.74659	.73343	.19986	.70751	.69494	,68268
A= , 96	.00000	.76101 .03312	.75557	.74752	.73779	.12707	.71585	.70442	.69296	.68158	.67034
A= . 95	.73630	.73490	.73085 .05767	.72463	.71690 .16339	.70803 .13235	.69847	.68859	.57832	.66805 .20729	.65781
A= .94	.71254	.71146	.70833	.70342	.69708	.68967	.68149	.67279	.66375	.65453	.64520 .21115
A= .93	.69097	.69011	.68759	.68359	.67433 .09296	.67206	.66501	.65740	.64338	.64108 .18542	. 53261 . 20165
A= .92	.67113	.67043	.66836 .0444	,66500 ,06590	,66358 . 08667	.65522 .10650	.64911 .12536	.64241	.63527	.62780 .17603	.62011 .19108
A= .91	.65272	.65213	.65039	.64756	.64376	.63912	.63378	.62786	.62143	.61475 .16754	.60775
06. =¥	.63550	.01958	.63350	.63107	.07565	.62373	.61902	.61376	.60804	.60196 .15983	.59559
ю	0.00	.01	• 02	. 03	<b>,</b> 0,	• 05	• 06	20.	. 08	60•	.18

U/K+IV/K' -1 J*IY=SN (A+18)

X=SIN 60

A=1.00	1.00000	.98644 .11752	.86660	.19938	.80867	.78482	.76305	.29076	.30707	.70646	.68979
A= .99	.87001	.85670	.83305	.80941	.19785	.76653	.24711	.72883 .26694	.71153	.50051	.67951
A= •98	. 61772	.81209	.79855	.78182	.76431	.74694 ,20049	.73005	.71375	.69806	.68299	.66850
A= .97	.77855	.77534	.76673	,75479	.74117	.72685	.71239	.69805	.68398	.67027 .26271	.65693
A= .96	.74626	.74413	.73815	.72932 .10682	.71863	.70688 .16336	.69458 .18733	.20892	.66955 .22844	.65715	.64496
A= .95	.71840	.71685	.71243	.70565 .09560	.69713	.56742	.67696	.19387	.65498	.64383	.63273
A= . 94	,69359 ,00000	.69251 .02981	,68909	.68371	.67678	.66808	.65976	.65028	.19988	.63046	.62038
A= .93	.67139	.67045	.66771 .05379	.66334	.10402	. 65376	.64309	.63482	.62512 .18788	.61715	.60801
A= .92	.65099	,65022 ,02498	.64796	.64433	.63950 .09656	.63367	.62703	.61977	.61205	.19441	.59572
A= .91	.63213	.63149	.62960	.62652	.62240	.61737	.61159	.60519	.59831	.59106	.58355
A= .90	.61458	.61403 .02169	.61241	.60978	.60622	.60184	.59675 .12353	.59103	.58493	.57840	.57157
æ	0.60	.01	. 02	• 03	<b>70</b> •	• 0 •	90•	.07	• 0 •	60.	.10

U/K+IV/K' -1 U+IV=SN (A+[B)

U/K+IV/K' -1 J+IV=SN (A+'B)

K=SIN 70

A=1.00	1.00000	.88064	.82819	.78678 .28649	.75153 .32021	.72063	.69311	.58470	.39903	.62534	.60649
A= .99	. 83866	,82139	.79046	.75948	.73060	.30404	.67963	. 54979	. 53646	.61730	.59951
A= .98	.00000	.76919	.75157	. 72987	.70734	.58528	.66420	.64426	.62550	. 35423	.59132
A= .97	.73137	.72722	.71614	.70081 .16353	.68348	.66549	.26574	.63017	.61340	. 59738	.58213
A= .95	.69513	.69241	.68480	.67361 .14120	.66018	.64557	.63049 .24038	.61539 .26518	.50055 .28635	.58612	.57219
A= .95	.66456	.66261 .04356	.65706	.64857	.63799	.52605 .19080	.6133/	.50035 .24359	.58728 .26547	.57435 .28503	.56170
A= .94	.63797	.63650 .03840	.63225	.62562	.61713	.60729	.59657 .20027	.58533	.57364 .24651	.56231 .26625	.55037
A= .93	.61437	.61322 .03441	,60386 ,06304	.60453	.13049	.58338 .15360	.58027	.57054	.56045	.55016 .24939	.53384
A= .92	. 59309	.59217 .03124	.58944	.98507	.57930 .11969	.57238 .14618	.56457	.55612	.54722	.53805	.52874
A= .91	.57370	.57293	.57067	.56703	.56216 .1105?	,55626 ,13557	.54952	.54213	.53427	.52608	.51768
A= .90	.55585	.55521	. 55330	.55021	.54605	.54097	.53511	.52862	.52165	.51431	.50673
ထ	00.0	.01	.02	. 13	*0.	\$0 °	90.	. 07	.08	60.	.10

U/K+IV/K' -1 U+IV=SN (A+18)

X=SIN 75

and the second of the second s

A=1.00	1.00000	.85498	.79010	.74014	.569931	.66498	.63552	.66981	.58707	.56670	.54829 .46123
60 60	. 81000	,78951 ,13531	.75192	.71500	.68161	.65190	.52546	.50181	.58052 .40915	.56122	.24360
A = . 98	.74133	. 73253	.71151	.68603	.66018	.63554	.51261	.59146	.57199	.55406	.53748
76. = 4	.69263	.68777	.13697	.19120	.63738 .23535	.61740	.59796	.57942	. 56194 .34455	.54553	.53015 .37624
4 9 9	.00000	.65129	.64255	.62982	.61476	,59867 ,23994	.58235	.56631 .29514	.55031	.53598	.52136
A= .95	.62281	.62061	.61433	.60483	.59312 .18071	.58003	.5664+	,55264 ,2695.	.53901	.52570	.51285
A= , 94	.00000	.59408 .04351	.58936	.58204	.57274	.56210	.55054	.53879	.52632	.51496	.50333
A= ,93	.57196	.57070 .03857	.56702	.56121	.55370	.54490	.53,23	.52502	.51454	.50398	.49349
A= .92	. 55077	,54976 .03469	.54681 .06865	.54211 .10125	.53593 .13201	.52857	.52035 .18706	.51152	.50232 .23328	.49293	.48348
A 91	.53161	, 53079 , 03156	.52837	. 62449 . 09258	.51932	.51310	.50605	.49838 .19658	.49029	.48192	.47342 .25605
A= .90	.51411	.51343	.51141 .05754	.50815	.50378	.49846	.49237	.48567	.47852	.47106	.46339 .24197
Φ	0 0	0.1	02	03	*,0	90	0é	0,7	90	60	10

U/K+IV/K' -1 U+IV=SN (A+[8)

The second secon

A=1.90	1.00000	.80469	.72158 .39265	.66441	.62147	.58731	. 55902	.53492	.51394	.49538	.47875
4= .99 A:	.76333 1 .00000	.73581 .17565	.68891	•64602 •33848	.60977	. 57917	.55298	.53020 .43275	.51010 .44373	.49216 .45274	,47598
A= .98 A	. 68597	.67511 .11551	.64987 .20616	.62066 .27032	,59244 .31548	.56669 .34820	.54356	. 52282 . 39 <u>1</u> 84	.50414 .40711	.48721 .41967	.47177
1 26° = 4	.63442	.62856 .08573	.61364 .16066	.59377	.57245	.551 ⁷ 3.	.53176 .33194	. 51339 .35464	.49642 .	48076 57	•
A= •90	. 59537	.59181 .06821	.58201	.56803 .18491	.55191 .22980	.53512 .26657	.51851 .29669	50254 .32154	.48740	.47314. .35980	.37475
A= .95	,56381	.56133 .05672	.5545+	.54432	.53194 20036	.51845 .23622	.50460	.29251	.47743	.4646+	.45239
A= .94	.53726	.53551	.53047 .09523	.52273 .13832	.51304	.50211	.24121	.47875	.28994	.45554	.44442
A= .93	.51430	.51297	.50911	.50308	.49534	.48639	.21964	.46656	.45630 .26816	.44608 .28841	.43603
A= .92	00000°	•49300 •03793	.48996	.48513 .11021	.47884	.47142	.20129	.45450	.44552 .24893	.43643	.42738
A= .91	.00000	.47506 .03423	.06778	6866	,46346 ,13063	.15919	.45024	.20982	.43483 .23196	.2521.5	.41861
A= .9U	00000.	.45876	.06192	.45346	.44909	.14635	.43781	.43126	.21696	.41713	.40980
m	00	01	26	33	70	5	90	20	80 '	6	0

U/X +IV/K' -1 U+IV=SN (A+IB)

A=1.00	1,00000	.68942	.60132	.54880 .48458	.511.38 .45120	.48230 .49581	.45852	.43842	.42100	.50756	.39191
A= .59	.00000	.63452	.58160	.53890	.50534	.43361	.45541	.43595 .45756	.41395 .46575	.40388	.39036
A= .9.	.58921	.57673	.54936	.51992	.49311	.37664	. 44911	.43105	.41500	40060	.38756
A= .97	.53926	.53311	.51753	.49776 .24518	.29223	.45812	.44036	.42416	07	. •	.38363
A= +96	.50291	. 49928. . 07625	.48947	.47583	.46054 .24916	.44502	.43000	.41582	.35940	.39022 .37590	.37873 .38991
A= .95	*47424	.47185	,46519	.45539	.44376	.43133	.41879	.40654	.39478	.38361 .34815	.3730+
46. = A	.00000	.44884	.44403	.43673	.42772	.41771	.40726	.39674	.38641 .30349	.37639	.35676
A= ,93	.43026	.42301	.42539	.41978	,41265	.40451	.39577	.38675	.28014	.36877	.34005
A 52	.41256	.41159	.40878	.40434	.39859	.39168	.38453	.37678	.25951	.36092	.35307
A= • 9±	.39651	.39604	.39379	.39021	.38549	.37990 .16694	.37366	.36698	.36005	.35259	.34592
A= .90	.38262	.38200	.38016	.09616	.37328	.36856	.36322	.35744	.35134	.34587	.33870
æ	90	91	0.5	.03	9 6	90	90	23	હ 0	60	10

U/K+IV/K* -1 'J+IV=SN (A+TR)

ω.	A= .96	A= .91	26° = ¥	A= •93	46 • = 3	A= , 95	A= .96	76. =4	A= .98	\$6• = v	A=1.0j
00	.36229	.37579	39028	.40765	.00000	.9644.	.00000	.51209	.96547	. 64006	1.00000
. 01	.36169	.37505	.389A5 .04065	.40645	.42536	.06302	. 7359	.' J605 • 0035	.54803	.60362 .23383	.65319
• 02	35993	.37290	.38715	40204°	.42072	.44089	.46406	.4908.	.52111	.55136 .34065	.56858
. 03	.35711	.36946	.38289	.13186	.41370	.43144	.45086	.47166	.49254 .30894	.39094	.51870 .49184
10	.35336	.36495	.15230	.39074	.40504	.42025	.43614	.29554	.46676	.47801	.48324
. 05	.34885	.35960	.37097	.38294 .20309	.39545	.4083+	.42125	.43357	.38030	.45211	.45572
90.	.34375	.35364	.36394	.37.58	.38545	.39634	.40690	.41560	.42474	.43052	.43323
20	.33623	.34727	.238655	.36597	.375+1	.38464	.39337	.40118	.40757	1206	.41422
9Ŋ•	.33242	.34066	.34900	.35734	.36555	.3734-	.36154	.38716	.39234	, 39595	.39776
50.	,32645	.33394	.34143	.34884	.35602	.36281	36900	.37437	.37867	.38166	.50999
.10	.32038	32721	.33396	.34054	.34686	.35276	.35809	.36266	.36631	.36888	.37026

U/K+IV/K' -1 J+IV=SN (A+IB)

K=SIN 87

A=1.00	1.00000	.61065	.53102	.48433	.45118	.42547	94404.	.38671	.37133	.35778	.51371
66° × v	, 60294 , 00900	.56656	.51605	.39590	.44665	.42233	64834.	.38481	.36974	.35640	.48209
Δ ≈ • 9 d	.52610	.51398 .14500	.48862	.46078	.43636 ,35452	.41521	.39664	.38073	.35645	.35365	.34208
A= .97	00000,	.47420	.45961	.44134	.42278	.4 0531 .33287	.38933 .35921	.37494	.36168	.34970	.33873
A= • 95	.00000	.07835	.43442	.42187	.40792	.39386	.32007	.36761	.35575	.34473	.33450
A= + 95	.42096	.41879	.41262	.40365	.3930/	.38181	.37050	.35950	.34897	.33898	.32956
A = .94	.39960	.39806	.39366	.38701	.37882	.36977	.36034	,35049	.34162	.33267	.32408
A= .93	.38142	.38028	.37598	.37188	.36542	.35806	.35018	.34208	.33397	.32598	.31419
A= .92	.36556	,36468	.36213 .08066	.35811	.35291	.34686	.34023	.33328	.32618 .26189	.31907	.31205
A= •91	.35148	.35079	.34875	,34551	.34126 .13890	.33322	.33060	.32461	.31839	.31208	. 38576
A= .90	.33881	,33625	.33659	.33392	.33039	.32614	.32135	,31615 ,20510	.31670	.30508	.29340
ထ	06.0	.01	. 02	.03	<b>40.</b>	٠ د د د	90.	.07	• 08	60•	.16

U/K+IV/K' -1 U:IV=SN (A+IB)

							•				
Á=1.00	1.0000¢	06774.	. 48565 . 49633	.50154	,41258 ,50394	.38906	.56793	.50975	.33955	.51323	.31607
۸= 99	.55509	.52008	.35177	.43650	.40867	.38634	.36779	.35196	.33816	,32594	.31498
A= .98	.48301	.47156	.44726	.42197	.39944	.37996	.36303	.34831	.33520	.32348	.31288
76° = 4	.00000	.43480	,18892	.40,24	.38706	.37098	.35628 .36082	.34297	, 33089 , 39756	.31990 .41114	.30985
A= . √6	.40964	,40649 ,07904	.39803	.38640°	, 37351	.36054	.34809	.33639	.32550	.31539	.30601
A= +95	.38572	.38369	.37799	。36969 •17607	.35991	.34953	.33912	.32899	.31932	.31036	30151
46 • = A	.36606	.36463	.36056	.35441	.34646	.33851	.32983	.32114	.31262	.30439	.29651
A= .93	.34934	.34828	.34524	.34053	.33457	.32779	.32054	.31309	.30563	.29829	.29114
A= .92	.33476	.33395	.33160	.32789	.32310	.31752	.31143	.23981	. 2985.	.29198	.28553
A= .91	.32184	.32120	.31932 .07271	.31633	. 332241	.30777	.30261	.29710	.29138	.28553	.27978
A= .90	.31021	.30969	.30816	.30570	.30245	.29854	.29413	.26936	.28434	.27918	.27396
~	ç	£',	20	33	*10	90	90	07	၁၀	50	0,4

U/K+IV/K' "1 U+IV=SN (A+18)

9 A=1.00	32 1.00000 09 .00000	76 .48747 39 .49917	54 .42371 65 .50197	03 .33641 66 .50397	66 .35995 85 .50576	13 .33943 70 .50747	93 .32267 63 .50914	.30850 69 .51079	04 .29623 91 .51242	38 .28541 90 .51404	82 .27574 02 .51566
A= .99	.48632	.25039	.41234 .35465	.38103	.35666	.33713	.32093	.30709	.29504 .47291	.28438	.27482
A= .98	.42243 .00600	.41223	.39072	.36846	.34869	.33163	.31685	.38394	.29250	.28226	.27300
A= .97	.38477	.37995 .10379	.36793	.35301 .25444	.33794	.32383	.31096	.29932	.28876	.27915 .41187	.27037
A= .96	.35789	.35512	.34767	.33744	.32612	.31474	.30384	\$85 <b>42.</b>	,28407 ,36516	.38126	.39490
A= .95	.33693	.33513	.33013	.32283 .17676	.31425	.30514	.29602	.28716	.27869	,270C8 ,35306	.26312
+6. = A	.31970	.31845	.31487	.30947	.30284	.29552	.28792	.28031	.27246 ,30009	.26566	.25877
A= .93	.30506	.36414	.30147	.29733	.29211	.28616 .20551	,27981	.26137	.26676	.26034	.25409
A= . 92	.29231	.29160 .04120	.20953	.28628 .11907	.28208	.27720	.27186	.26626	.26055 .26310	.28346	.24920
A= .91	.28101	.28044	.27880	.27618	.27275	.26868 .16963	.26416	.25933 .22195	.25433	.24926	.24419
A= .90	.27084	.27038	.26904	.26689	.26404	.25062	.18196	.25258	.24819	.24358	.23911
ထ	0.00	.01	• 02	.03	<b>70</b> •	, 05	• 00	.07	.08	60.	.10

6 NIS-X

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I removed the control of the control

A=1.00	.97012	. 94065	.91194	.01058	.01576	.02153	.02770	.03414	.04074	.04743
A= .30	.00065	. 94865	.91193	00952 16423	.85776	.01938	, 02495 , 80881	.03075 .78536	.03670	.04273
A= .80	.00058	.94064	.91191	.88421	.01262	.01724	.02218	.02735	.03264	.03801
A :	.00051	.00199	.07434	.00741	.01104	.01509	.01942 .80861	.78608	.02858	.03326
A ::	.97612	.94054	.00372	.00635 .88416	.60947	.01294	.01665	.02053	.02451	.02855
A= +50	.00036	.34064	.00316	.68414	.00789 .85760	.01078 .43235	.01383	.78587	.02044	.02386
0 4 ()	.00029	.00114	.00248	.00424	.00631	.00863	.01111	.01370	.01636	.01905
A: . 30	.00022	. 94063	.91167	.09318	.89755	.00647	,00833 ,80835	,01028 ,78573	.01227	.03429
A= +20	.00014	.90067	.91287	.00212	.60316	.00432	.00556	.00685 .78569	.00818	.00953
A= .10	.97012	.90028	.00062	.00106	.06158	.00216 .83225	.00278	.00343	.00409	.00477
A= 9.00	.00000	.04000	.91187	.88410	.85753	.83225	.80829	.000000	.00000	.00000
1/8	.01	• 02	.03	<b>,</b> 0.	• 0 •	• 06	. 07	90.	60.	, 10

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CANADA CA

U/K+IV/K* -1 U+IV=SN (A+18)

A=1.00	.98175	. 96357	.94554	.00565	.91015	.31232	,01643	.02097	.02590	.03114
A= +90	.9837	.96357	.00290	.00520	.91014	.01109	.014480	.01889	. 62334	. 02807
A= .80	.98175	.00116	.00258	.00453	.91006	. 89279	.01316	.01681	.02076	. 02498
A= .70	.98175	.96357	.00226	.00396	.91005	.00864	.01152 .87576	.01472	.01819	.02188
A= .00	.00022	.00087	.00193	.92764	.91002	.89269	. 87569	.01263	.01560	.01877
A= .50	.00018	.00072	.00161	. 92763	.00436	.00617	.0082.	.0 053 .85897	.01301	.01562
A= • ÷ 0	.00015	. 96356	.00129	.92762	, 00349 , 90998	.00494 49268	.00659	.00843	.01041 .84263	.01253 .L2671
A= .30	.00011	.00043	64546*	.92761	.90996 .90996	.06371	.00495 .87554	. 00632 .85385	.01781	.00941
A= .20	.00407	.00029	54546°	.00113	.90995	.00247	.00336	.00422	.00521	.82654
A= .:0	. 93175	.00014	.94549	.92760	. 90 995	.00124	.00165	.00211	.00231 .84245	.00314
A=0.00	.00000	.96356	67576.	. 92760	46696°	.00000	.00000.	.00000	,4248.	000000
1/8	.01	.02	.03	<b>1</b> 20°	• 0 5	99.	.07	• 08	٠ •	.10

U/K+IV/K' -1 U+IV=SN (A+18)

8/	A=0.00	A= .16	A= .20	A= .30	A= .48	A= .50	A= •60	A= .70	A∓ .80	A= .90	A=1.00
61	. 66666	. 00002 98505	.00005 .98605	. 98605	.00010	, 60012	.00014	. 98605	.00019	.98605	.98605
20	.00006	.00019	.97211	.00129	.00939	.00048	.00053	.00067 .57212	.97212	.00087	.30096
03	.00000	.00022	.95623	.00085	.00986	.00108	.00130 .95824	. 40151 . 95624	.00173	. 95826	.00216
<b>3</b> to	00000;	04446.	.00076	.00115	.00153	.00191	24446*	. 07267	.00305	. 60343	.08331
90	.93065	. 93067	.00119	.03178	.93069	.00296	.0035F	,60414	.93077	,00532 ,93060	.93063
90	.00000	.00085	.91704	.91706	.00338	.91710	.00507	.00531	.00676	.00760	,00843
20	.90000	.90353	, 00228 ,90354	.90342	.96360	.90364	. 90368	.90797	.08910	.01923	.01136
80	.89016	.00147	.89018	. 89021	.00589 .89326	. 30736 . 39032	. 89639	.69047	.01175	,01320	. 01465
ý	,60000	.03184 .67695	.00368	.00552	.00736	.00919	.01183	.01225	.01457	.01649	.01829 .87784
10	.00000	.00224	.08649	.00673	.00896	.01127	.01342	.01564	.01785	.02006	, 12225

U/K+IV/K* -1 U+IV=SN (A+1B)

A=1.00	.06016	.97568	.96506	.95350	.00446.	.93060	.91929	.90610	.01398	.01708
A≈ .90	.00016	. 00065	.00145 .96505	.00258	.00401	.93055	.00775	.01004	.01260	.01540
A= .80	.98833	.00058	.00129	. 95347	.00356	.00510 .93851	.00689	.90793	.01121	.01371 .68573
A= .70	.00013	.00550	.00113	,00200 ,95346	.00312 .94193	.00446	.00604	.90762	• 89663	.01201
A≈ .66	. 80911 .98833	,00043 ,97667	,00097 ,96504	.00172 .95345	.00267 .94191	. 00383	.00518	.90774	• 00843 •89653	.01031 .88543
A= .56	.98833	.00036	.00061 .96504	.00143	.00223	.00319 .93041	.00432	. 90560	. 11703 .89645	. 00850 . 88532
A= .40	. 98833	.00029 .97667	.00065	.00115	.00178 .94188	.00255	.00345	.90448 .90763	.00563 .89638	. 00688 . 88522
A≈ .30	.00005	.97667	.00049	.00086 .95343	.00134 .94187	.00192 .93037	.00259 .91894	. 00336 . 90759	.00422 .89632	.00517 .88515
A= .20	.00004	.00014	•00032 •96503	.00057	.00089	.93036	.00173	.00224 .90756	.00282 .896£8	.00345 .88509
A= .18	.00002	.00007	.00018	• 00029 • 95342	.94185	.930364	.00086 .91891	.60112	.00141	.88506
A= 0 • 0 0	.00000	.00000	.96503	.00000	.00000	.93035	.91691	.90754	.89625	.00000
1/8	0.1	20.	.03	• 4e•	50.	90.	. 20.	80.	60.	10

	MANAGERA (PARAMENTA PARAMENTA PARAME	HALL C. AVELOUS		-	delerance y a sur a su	Andrews Workson		lannangum saraksellistisis (PPA	aprima . au	. <u></u>	energy order	
ereighteinen			9	4 řv	2:	13	<b>ପ</b> ୍ର ଏ	25	96	5.8	<b>*</b> 80	<b>4 L</b>
and the second			A=1.0	.0001	.9795	.9693	.9591	.0035	. 9389	.0068	.0089	. 90 92
LUXIER CONTROL OF			A= .90	.00013	.97952	.00116	.00205	.00320	.00458	.00620	.00806	.01013
مة قديمة كالمام المعاملية			A= .83	1,000. 198975	9,000.	.96930	.00183	.00284	.93869	.00552	.91890	.00901
and the second second second second			A= .7'	.00010	0,000,0	.00090	.00160	.00249 .94896	.93886	.00483	.00628	.90891
-			A= .60	\$2686°	.00034	.06929	.00137	.94894	.00306	. 92876	.00538	.00677
***	J/K+IV/K' -1 :SN (A+1B)	:SIN 25	A= .50	.0000. .98975	.97951	• 1006 • • 96929	.00114	.00178	.00255 .93880	.00346	.91870	.00565 4308.
	7 ∧I+∩ 1	Ÿ	0+· = v	. 93975	.97951	.00051	.00091	.00142	.00264 .53878	.92870	.91866	.90868
SKU STREET, TO SKU SERVE			A= +30	.98975	.97951	.00039	.00069 .95908	.00107	.00153	.00208	.00270	.00339
			A= .20	. 98975	.97951	.96929	.00046 .95908	.94893	.00102	.00138	.00180	.00226
			A= .10	.00001	.97951	.00013 .96928	. 60023 . 95908	. 94890	.00051	.00069	. 91858	.00113
hause			A=0.00	.00000.	.00000	.96928	.95908	00000.	.93875	.92864	.00000	.00000
			1/8	.01	. 02	.03	<u>ਵੰ</u> 53	•05	90•	.07	80.	60.

U/K+IV/K' -1 U/IV=SN (A+18)

	A= .90	. 99073	.00043	.00096	.00170	.00265	.00380	. 40515	. 92657	.00843	,01034
	A= .60	. 00000 90000	.00038	.00085	.00151 .96299	.00235	.00338	,00458 ,93554	. 92649	.91750	.00921
	A= .70	.99008	.00033	.00375	.00132 .96298	.00206	.00296	.00401	.92642	.00657	.90807
	A= •60	.00007	.00028	.97221	.96257	.00177	.00254	. 93544	.00447	.91732	.90833
K=SIN 30	A= .50	. 99000	.00024	.00053	.96294	.00147	.00211	.00287 .9354?	.00373	.00479 .31725	.00577 .90824
ж П	A= .40	.99073	.98146	.00043	.00076	.95374	.00169	.93539	.00299	.00376	.90816
	A= •30	. 99073	.00014	.30032 .97220	.00057	.95374	.00127	. 3537	, 10224	.00282	.00347 .90810
	A= .26	.00002	.00009	.00021	.00038	.00059	.00085	.00115	.00149	.00188	.00231 .90805
	A= .10	.00001	. 00005	.00011	.00019	.95373	.90042	.93535	.00075	.00094	.00116
	A= 0 • 00	. 99000	.98146	.97270	, 96295	.00000	25+46*	.00000	.00100	.00000	.30000

.98147

.99073

A= 1.00

.00106 .97222 .00189

.00422

.00572

.92665

. 91773

.90889

.05

• 06

.07

.03

• 00

.10

1/8

• 02

•03

.01

U/K+IV/K' -1 U+IV=SN (A+1B)

K=SIN 35

1/8	A= 0 • 0 0	A= .10	A= .20	A= .30	A= .40	A= .50	A= .68	A= .70	A= .80	A= .90	A=1.00
.01	.00000	.00001	.00002	.00003	,300C4 ,99143	.99143	.00006	.0000;	.00000	.00009	.99143
• 05	.00000.	.00004	.00008	.98287	.00016	.98267	.98287	.00028	.00032	. 60036	.00040
.03	.00000	.00009	.97431	.00027	.00036	.97432	.97432	.00063	.00072	.00081	.97433
÷0.	.96576	. 96576	.96577	.00040	.00064 .96577	.96578	.00096	.96579	.00128	.00144	.00160
• 05	.00000	.95723	.95723	.00075	.00100	.00125	.00150	.00175	.00200	.00225	.08256
• 06	.00000	.00036	.94872	.00108	.94874	.00180	.94878	.00252	.00287	. 00323	.94889
.07	.00000	.00049	.94023	.94024	.00195	. 94629 . 94629	.00293	.00341	.00390	.00%38	.00486
80.	.93174	.00064	.00127	.00191	.00254	.00313	.00381	.93195	. 93202	.93209	.93217
60•	.00000	.00080	.00160 .92332	. 92335	.00321	.00401	.00480	.00560	.00639	.92379	. 92390
.10	.00000	.91489	.00197	.00296 .91496	.00394	.00492 .91509	.00590	.00688	.00785	.91555	.91570

U/K+IV/K' - t U+IV=SN (A+IB)

NESIN 40

A SERVICE OF THE SERV

A=1.00	. 99196	.00035	.60076	.00139	.95997	.00310	.00421	.00548	. 0 859 0 . 92 856	.00848
A= •90	.00038	,69031	.0007¢	.00125	. 95995	.00250	.00379	.93626	.00622 .92845	.00765 .92070
£= •80	.99196	.00028 .96393	.00063	. 96791	.95993	.95198	.00337	.00439	.00554	.00681 .92057
A= .70	.00006	.00024	.00055	.96799.	.00152	.00218	.00295	.93613	, 00485 .92827	.00596 .92046
A= .60	.99196	.98393	.00047	.96790	.001.0	.95194	. 94399	.00330	.00416	. 09512 .92036
A= +50	,0000¢.	.00017	.97591	.00069	.00108	, 10156 , 95192	.94396	.00275	.92814	.92027
A= • 40	. 99196	.00014	.00031	.96789	.00087	.00125	.04394	.00220	.92808	. 92020
A= .30	.99196	.00410	,00023 ,97590	.96788	.00065 .95948	. 95189	.94392	.00165	. 92804	.00257
A= .20	.00002	.98393	,00016 ,97590	.96780	.95987	.00062	,00085	.00110	.92802	.92011
A= .10	.00001	.00003 .98393	800000.	.96788	.00022 .95987	.00031	. 00042	. 03594	.92800	.92008.
A= 0, 60	.99196	.98393	.97590	.96788	.95987	, 20000	.94389	.93593	.92799	. 90000
1/8	. 01	, 02	. 63	,0.	• 05	90•	.07	80.	60.	.10

56

many of the state of loads on I delta of

U/K+IV/K' -1 !J+IV=SN (A+I8)

A=1.00	.99237	.00030	.00068	.00122	10190 200	. 95448	.00369	.00481	.00696	.00744
A= , 90	70000.	.98475	.00062	.00109	.00171	. 80245 . 95445	.00333	. 93626	.00546	.00671
A= .80	. 99237	.98475	.03055	. 00097 . 96955	.00152	.00218	. 96200°	.00385	.93197	86500.
A= .70	.00005	.00021	.00048	• 9695 • 9695	.00133 .96196	.00191 .9544 U	.00259 .94686	.00337 .93936	.00426 .93189	,00524
A= .60	.00005	.00018	.00041	£2696*	.00114 .96194	.00164 .95438	. 946 83	.00289	.00365	94400.
A= .50	.00004	.00015	.00034	.00061 .96953	.00095	.00136 .95436	.0018 .94680	.00241	.00385	.60375
A= .45	.00003	.00012	.00027	.00049 .96952	.96192	.00109	.00148	.00193	,00244 ,93171	.00300
A= .30	. 99237	. 98475	.00021	.00037	.96192	.00082	.00111	.00145	.00183	.00225
A≃ .20	.99237	.98475	.00014	.00024	.00038	.00055	\$2946°	.93919	.00122	.00150
A= .10	.00001	.00003	.97713	.00012	.00019	.95432	.00037	.00048	.93163	.00075
A=0.00	.00000	.98475	.00000	.00000	.00000	.000000	,00000 ,9467	.93917	.93163	.00000
1/8	.01	. 02	•03	<b>,0.</b>	• 05	•06	20.	. D&	60.	.10

U/K+IV/K* ~1 U+IV=SN (A+IB)

A=1.00	. 99270	.00027 .98540	.97811	.97084	.00168	.00241	.00327	.00425	.93500	.00659 .92797
A≈ +90	. 99269	.98540	.97811	.97083	.00151	.00217	.00294	.00383	. 93483	.92784
 A= ,80	.0000°.	. 98539	.00045	.00086	.96357	, 110193 ,95633	94913	.00341	.93482	.00529
A= .70	.00005 .99269	.00019 .98539	.00042".	.00075 .97082	.00117 .96.56	.00169 .95631	,00229 ,94909	.00299	.00377	.92761
-A= •60	\$0000°	.00016	.00036	.00065	.00101	.00145 .95629	.00197	.00256	.00323 .93467	.03398
 A= •50	.00003	.00013	.00030	.97081	.00084 .96353	.00121	-0016+	214.	.00270	.00332
A= .40	. 99269	.98539	.00024	.00043	.96353	.95626	.00131	.00171	.03218	.00266
A= .30	. 99269	• 0 0 0 0 8 • 98539	.00018	.00032	.96352	.00072	. 960098	.00128	.00162	.00199
A= .20	. 99269	.98539	.00012	.00022 .97080	.00034 .963°1	.95624	. 94898 . 94898	.00086	.00108	.00133
A= .10	.99269	.00003	. 97809	.00011 .97080	.00017	,00024 95624	.00033	.00043	.93449	.00005
A=0.00	.00000	.00000.	.97809	.97080	.00000	. 60000	.00000 .94897	.00000	.93448	.00000
ဆ	11	32	33	4	2	90	20	90	61	10

U/K+IY/K' -1 U+IV=SN (A+IB)

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. 02

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A=1.00	. 99295	.98591	.97887	.97186	.00149	.95790	.95098	.00379	. 93725	.93346
A= .90	. 99295	.96590	. 97887	.00086	.00134	.00193	. c0262 .95093	.00341	.00430	,00529
A= .80	\$6266*	.98590	.00043	. 97184	.00119	.00172	.00233	.00304	.00383	.00471
A= .70	\$6266°	.00017	.00038	.97184	.03105	.00150	.00204 ,95086	.00266	.00335	.93011
A= •60	\$6766°	.00014 .98596	.97886	.97283	.00090	,00129	.00175 .95033	.00228	.93693	.93002
A= .50	. 99299 • 99295	.98590	.97886	.00043	.96480	.95779	.00146	.00190	.93687	.92995
A= .40	.00002	.98590	.97886	.00038	.96479	.95778	.95078	.94379	.00192	.92989
A= .30	. 00002	. 98590	.97886	.97182	. 96479	.00064	.95076	.94377	. 93679	.00178
A= .20	.99295	. 09905	.97885	.00019	.96478	. 95776	.95075	.00076	.93677	.00118
A= .10	.00001	. 98599	.97885	.97181	.00015	.95776	.00029	.00033	.00048	.00059
A= 0 • 0 0	.99295	.00000.	. 97885	.00000	.96478	.00000	.95074	.00000	.00000	,00000,
										_

• 65

• 06

.07

80.

.09

.10

U/K+IV/K' _1 U+IV=SN (A+IB)

. K=SIN 60

A= 1 • 00	.99315	.00021	.97948	.00085	.00133 .96587	.00191	.00260	.00338 .84568	. 93 903	.93243
A= .90	. 99315	.00019	.97947	.00077	.00120	.95908	.00234	.00305 .945è2	, 93894	.00473 ,93230
A= .80	.99315	.00017	.97947	.00068	.00107	.00153	.95229	,00271 ,94556	. 93886	.00421
A= .70	.00004	.00015	.97947	.00060	.00093	.00134 .95903	.00182	.00237	.00300	.00369
A= .60	.00003	.90013	.00029	.00051	.00088	.00115	.00156	.30204	.93872	.00316
A= .50	.00003	.00011	.00024 .97945	.00043	.96581	00656*	.00130	.00170	.93867	.93193
A= . 40	.00002	. 98630	.00019	.00034	.00053	.95898	.00104	.00136	.93862	.93187
A= .30	. 99115	.98630	.97946	.00026	.96579	. 95897	.00078	.00102	.00129	.00159
A= ,20	.00001	,0000¢ ,98630	.00010	.60017	.00027	.00038	.00052	.00068	.93856	.00106
A= .10	.00001	.00002	9,626.	.00009	.00013	.00019	.00025	.00034	.00043	.00053
A= 0 • 00	.99315	.00000	0000 .	.00000	.96578	.95896	.00000	.00000	.00000	.95177
1/8	. 61	• 02	, 03	<b>70.</b> (	• 05	• 06	.07	80.	60.	110

U/K+IV/K' -1 U+IV=SN (A+IB)

Manager and desirable and a second

A=1.00	.09005	.98562	.00043	•00076 •97329	.00119	.96005	. 00232	.00302	.00381	.93398
A= .90	.090004	. 06517 198622	.97995	.00069	,00107	.00154	.95343	.00272	.00343	.93386
A= .80	.00004	.00015	,20034 ,97994	.00061 .97328	.00095	.00137	.95339	.00242	.00305	.93375
4= .70	.00003	.00013	.00030	.97327	.00083	.00120	.00163	.00212	.00268	.93365
A= .50	.00003	.00011	.00026	.00046	.00071	.00103 .95996	.95333	.00182	.00230	.00283 .93357
A= .53	.00002	.00018	.97994	.00034	. 99969 . 36569	, 95994 , 95994	.06116	.00152	.94,304	.93359
A= .40	.99331	. 99662	.00017	.00031	94000.	.95993	.00093	.94665	. 94003	.00189
A= •30	.00001	. 98562	.00013	.00023	,00036	.00051	.00070	.00091	.00115	. 93339
A= ,20	.00001	. 6 V 0 0 4	.97 993	.00015	4 996 *	.00034	. 63047	.00061	.00077	,00094
A= .10	.99331	.00002	.00004	. 97325	.000,	.00017	.00023	.00030	.93336	.93334
A=0.00	.99331	.00000	.00000.	.00600	.000000.	. 95991	. 95325	. 99999	00000.	.000030
1/8	. 01	:03	. 03	• 0 •	50.	۶۴.	.07	80.	60.	.16

U/K+IV/K' -1 U+IV=SN (A+IB)

A= 1 . 00	,00004	.00017	.00038	.00068	.00106	.00152	.00206	.00268	.00339	.00416
A= .90	. 99343	.00015	.00034	.97377	.96725	.00137	.00186	.00242	.00305	.00375
A= .80	.00003	.98687	.98031	.00054	. 96724	.00122	.00165	. 60215	.00272	.00334
A= .70	.00003	,00012	.00027	.97376	.00074	.00106	.00145	.00188	.03238	.00293
A: .60	.00003	.00010	.00023	.00041	.00064	. 40091	.00124	.00162	.00204	.93477
A= .50	.00002	.00408	.00019 .98030	.00034	.00053	.96067	.00103	.00135 .9475	.00176	.00213
A= . 46	. 99343	.98685	.00015	.00027	.96720	.00051 .95066	.00083	.00108	.00136	,00168
A= .30	.00001	.00005	.00011	.90020	,00032	. 19946	.00062	.00081	.50102	.00126
A= .20	.00001	.98686	.98030	.97376	.96719	.96064	.00041	.00054	.00068	.00084
A= .10	*00000	.98686	.98030	,00007	.00011	.96064	.00021	.00027	,40034 ,94105	. 93442 93459
A= 0 . 00	£4£66*	.98686	.98030	.20000	,00000	, 00000 , 96 64	.95410	.94757	.94105	,00000
1/8	. 31	- 02	. 0 3	70.	• 05	90.	.07	.08	60•	.10

U/K+IV/K

U+IV=SN (A+IB)

00.	00004 99352	96705	96034	97414	00093 96772	00134 96132	.95495	94852	94232	00367 93607
£= Σ • 0 0	90.00	0.00	. 98 86	97.	.96	.00	.99	0.00	20.	.00367
Å= • 90	.60003	. 98705	. 98059	.97414	.96770	.00120	.95491	.94855	.00269	.00331
A= .80	.99352	.98705	.96058	.00048	. 96769	.00107	.00145	.94850	.09239	.00294
A= , 70	.00003	.03010	.00024	,00042	.96758	.00094	.00127	.00166 .94845	. 9626° . 94209	.00258
A= .60	.00002	.00009 .98705	.00020 .98058	.00036	.00056	.00080	. 95481	.00142	.00180	.00221
A= .50	.00002	.00007 .98705	.00017	.00030	.00647	.00067	. 95479	.00119	.30150	.00185
A= .40	.99352	.90006	.98057	.00024	.00037	.00054	.00073	.94834	.00120 .94193	.00148
A≈ .30	.00001	.00004 .98705	.00010	.00018	.00028	.96119	.00055	.00071	.00090	.00111
A= .20	.00001	.00003	.98057	.000012	.00019 .96764	.95119	.00036	.94630	.00060	.00074
A= .10	.99352	.00001	.96093	.02006	. 96764	.00013	.00013	.94829	.00030	. 60037
A=0.00	.99352	.98758	, 000000	.97410	99 696 °	.96118	.95473	.94829	.00000	00000.
1/8	.01	. 02	.03	<b>*00</b>	.05	.06	29	.08	60.	.10

U/K+IV/K' -1 U+IV=SN (A+[B)

.80 A= .90 A=1.00	69266° 69266° 69266	110 .00012 .00013 717 .98718 .98718	323 .00026 .00029 377 .98077	041 .00045 .00051 338 .97439 .97439	164 .00072 .00080 300 .96802 .96803	092 .00104 .00115 164 .96167 .96169	125 .00141 .00156 531 .95534 .95538	163 .00183 .00203 300 .94905 .94911	206 .00232 .00257 271 .94279 .94288	25% .00285 .00316
A= .70 A=	\$9866° 69866°	.90009 .00010 .93717	.00020 .00022 .98077 .98077	.00036 .00041 .97437 .97638	.0056 . 00064 .96799 .	,00081 .00092 .96162 .96164	.9021c .00125	.30143 .00163 .94895 .94900	.00160 .00206 .94265 .94271	. 00222 . 0025X
A= .50 A= .50	.00002 .00002 .99359 .99359	.00006 .00008 .98717 .58717	.00014 .00017 .90076 .94077	.97436 .97437	. 00040 . 000045 .96797 . 96798	.00058 .00069	.00079 .00094 .95522 .95525	00102 .00123 94887 .94891	.10129 .00155 .34254 .94259	. 30159 . 00191
A= .40 A	.00001	. 98717	.98076	.00021	.96796	. 000046	.95520	. 00082	. 94249	.00127
4= ,20 A= ,30	.00001 .00001 .99359 .99359	.00003 .00004 .98717 .98717	.0000600009 .98076 .98078	.00010 .00015 .97435 .97436	.00016 .00024 .96795 .96796	.00023 .00035 .96156 .96157	.00031 .00047 .95518 .95519	.00041 .00061 .94800 .94832	.00052 .00078 .94244 .94246	\$6000. 49000.
A= .10	.00000	.98717	.00003	.00005	.00008 .36795	.00012	.95517	.94879	.94243	.00032
1/8 A=0.00	.01 .00000	.02 .00080	.03 .00000	.04 .00000 .97435	.05 .09000	.06 .00000	.07 .06000	.08 .00000 97849.	27246.	.10 .00000

				A=1.00	. 49362	, 90010	.98089	75726°	.00065	.00094	.00127	.00166	.00239	.00257
TETPE, ANN ANN AND AND AND AND AND AND AND AND				A= .90	. 9362	, 99725 , 98725	.00021	.00038	.00059	.00084 .96189	.00115	.00149	.00188	. 00232
A Provide Company of the Company of				स ११	.00002	.00003	.00019	.00033	.00052	.00075	.00102	.00133	.00168	.00206
V Victoria di Santania				Az .70	.00002	.00007	, 00016 , 98088	.97452	.00046	.01066	.00089	.00118	.00147	.00181
				β= •60	. 00002	.00006	.98088	.00025	.00039	.00056	.00077	.00100	.00126	.00155
*		/K+1V/K' 1 SN (£+18)	SIN 85	A= .50	.00001	.0000¢	.98088	.97451	.96815	. 96181	.0006.	.00083	.00105 .94285	.00129
		Ü HIVE	¥	ል። • 43	.99362	. 98725	. 93009	.00017	.96815	.00038	.00051	00067	.011084	.00104
				A= .30	.00001	. 98725	.98087	.00013	. 96020 95524	. 96179	, 10038	.94911	.00063	.93648
e e e e e e e e e e e e e e e e e e e				A= .20	.00001 .99362	.00092	.98085	00000.	.00013	.00013	.00026	.94909	.94277	.00052
				A= .10	. 49362	.00001	.98087	.30004	.00007	.00009	.00013	,00017	.00021	.00026
				A=0.00	.99362	.98725	00000.	.97450	.00000	.96178	. 95542	. 90900	. 00000 . 94275	.00000
				1/9	. 01	, 02	.03	65	\$0.	90•	20.	.03	60.	.10
	Here the transfer of the trans		UVK+TV/K'  - 1. UK+1VK'	WALLY WAS ALL OF THE	U/K+IV/K'  -1.  U+IV=SN (£+1B)  K=51N 85  A= .40 A= .50 P= .60 A= .70 A= .80 A= .90 A= 1.00	U/K+IV/K*  U+IV=SN (L+IB)  K=SIN 85  1/9 A=0.00 A= .10 A= .20 A= .30 A= .40 A= .50 P= .60 A= .70 A= .80 A= .90 A= 1.00  1/9 A=0.00 .00000 .00001 .00001 .00001 .00002 .00002 .00002 .00003 .93562 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .99362 .993	1/5 A=0.00 A± .10 A± .20 A± .40 A = .50 P= .60 A± .70 A= .60 A± .70 A= .60 A± .00 A± .00 A± .00 A± .00 A± .00 B± .	UVK-TV/K**  UVTC-TV/TV/K**  UVC-TV/TV/K**  UVC-TV/TV/TV/K**  UVC-TV/TV/TV/K**  UVC-TV/TV/TV/K**  UVC-TV/TV/TV/K**  UVC-TV/TV/TV/K**  UVC-TV/TV/TV/TV/TV/TV/TV/TV/TV/TV/TV/TV/TV/T	U/K+TV/K+  U-IV=SN (L+18)  K=5IN 05  1/3  A=0.00  Au. 10  A= .20  A= .30  A= .50  A= .40  A= .50  B= .50  B= .50  B= .50  A= .70  A= .80  A= .40  A= .	UX+TV/K'  1-17 - 200 0	17.1 - 100.00	1/3	A=0.00 A= .10 A= .20 A= .35 .00000 .00001 .00001 .00001 .99362 .99362 .99362 .00000 .00007 .98725 .98725 .98725 .00000 .00007 .96087 .98087 .97450 .97450 .97450 .97450 .96813 .96178 .96178 .96178 .96179 .00000 .00003 .97450 .97450 .97450 .96813 .00003 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .96178 .9	173 A=0.00 Ax .10 Az .20 Az .30 Az .30 Az .30 Az .30 Az .30 Az .30 Az .40 Az .30 Az .40 Az .4

U/K+IV/K' -1 U+IV=SN (A+I8)

K-SIN 86

A=1 - 00	.00002	.00010	.98090	• 00039	.00062	.00388	.00120	.00156	.00197	.00243
A= .90	,00002 ,99363	.00009	.98090	.00036	.00055	.00030	.00108	.00141	.00178	.00219
A≕ .80	.00002	.98726	.96089	.00032	.00049	.96189	.00096 99559	.00125	.00158	.00195
A= .70	.00002	.00007	.00016	.97454	.00043	.00062	.0006 .95556	.00110	.00139	.00171
A= .60	.99363	.00006	.00013	.00024	.00037	.00053	,00072 ,95553	. 94 923	.00119	.00146
A= .50	.99363	.00005	.00011	.00020	.00031	.00044	.95551	.94920	.00099	.00122
A= • 40	.00001	.00004	. 360.69	.98016	.00025	.00035	.95349	,00063 ,9491?	.00079	.00098
A: . 30	.00001	. 98725	.98089	.97452	.000x9	, 90323	.00076	.00047	, 00060 , 94263	. 93653
A= .20	.99363	.00002	,0000¢.	.00008	.63012	.96181	.00024	.00035	.00040	.00049
A= .10	.99363	.00001	.98088	.97452	. 36816	. 96180	.06012	.00016	. 94279	.00024
A= 0 . 00	.00000	.00000	.99999	25526.	. 35,836.	.96180	.00000.	.00000	.99880	.93547
1/8	. 01	20.	. 93	+0.	• 0.5	• 06	.07	80.	· .	.10

U/K+IY/K' -1 U+IV=SN (A+[B)

A=1.00	99363	. 98727	.98091	.00037	.96825	.01082	.00112	.00146	.00184	.00226
06• ≃V	.00002 .9592	.00008	.98091	.97456	.96824	.96193	.00101	,00131 ,94940	.00166	.00204
A= .80	.00002	.95726	.98091	.97456	. 96 822	.00066	.95562	.00117 .94935	.94311	.00182
A= .70	.00002	.00036	.00015 .98091	.00026	.00040	.00058	.00079 .95558	.00102	.03129	.00159
A= •60	.00001	,00006 ,98726	.06012	90322	.00035 .95820	.00050	.00067 .95556	. 00088 . 94 926	.94298	.00137
A= .50	.00001	.98726	.98090	.97454	.00629	.00041	*00026 *95553	.94922	. 94293	.03114
A: • 40	. 99363	.00004	36 086 °	. 97454	.00023	.00033	.00045	.00359	.00074	.00091
A= +30	. 99363	.98726	, 00000 , 98090	.97453	.00017	.00025	• 00034 • 95550	.94917	.00056	.00068
A= .20	.99363	. 98726	,00000.	.00007	.00012 ,96818	.00017	.00023	.00029	.00027	.93653
A= .10	.99363	.00001	.98089	.00004	. 95817	.00008	.00011	.00015	.00019	.00023
A=0.00	. 00000	.00000	.98089	.00000	.00000	.00033	.95548	.00000	.00000	.00000
1/8	. 0.1.	20.	.03	<b>*0.</b>	• 45	, 36	.07	. 08	ڻ •	.10

U/K+IV/K' -1 U+IV=SN (A+[B)

A=1.00	.00002	. 98727	.98092	.00034	.96826	.00075	.00102	.00133	.00168	.93715
A= .90	,99363	. 98727	.98092	.97457	.95825	.96195	.95567	.00120	.00152	.93703
A≕ •80	.99363	.98727	.98091	.97457	, 00042 , 96824	.00060	.95563	.00107	.00135	.93693
A= +70	.99363	.98727	.00013	.00324	,30037	.00053 .96190	.00072 .9556 0	,00094 ,94932	.00116	.93683
A = . 60	.00001	.00005 .98 ·27	.98094	.97455	.00032	.00045	. 55557	08000°	.00101	.93675
A= .50	.99363	.98727	.98091	.00017	.00026	.00038	,00051 ,95555	,00067 ,94924	.00085 .94295	.93669
A= ,40	,00001	.00003	. 96090 . 98090	.00013	.00021.	.00030	.95553	.00054 .94921	.00068	, 93563
A= .30	.99363	. 98727	.00006 .98090	.00010	.00016	.00023	.00031	.94919	.00051	. 93659
A= .20	.00000	.38727	.98090 .98090	.37454	.00011	.00015	.00021	.00027	.94286	.93655
A= ~10	.99363	.98727	.96099	.30003	.00005	.00008	.00010	.00013	.00017	.00021
A=1.00	. 99363	.98727	06000.	\$5\$26.	.96819	.00000	.0000	.00000	.00000	.93653
1/8	. 01	• 02		• 00•	• 05	90.	.07	89.	60.	.40

U/K+IV/K' -1 U+IV=SN (A+18)

K=SIN 89

A=1.00	.00002	.00007	.98092	.00029	.00046	.96198	.00089	.94949	.00147	.00180
A= .90	.00002	.98727	.98092	.00026	.96826	.00059	.00080	.94943	.00132	.00163
A= .80	.00001	.98727	.00013	.00023	.00037	.00053	.00072	.00093	.00118	.93694
A= .70	.00001	.98727	.00012	.00021	.00032	.00046	.00063	.00082	.00103	.00127
A= •60	.00001	.98727	.98091	.97456	.00028	.00040	.00054 .95558	. 94 92 9	.00088	.00109
A= .50	.00001	.00004	.98091	.00015	.00027	.00033	.00045 .95556	•00053 •94925	.9000.	.93670
A= .40	.00001	.00603	.98091	.00012	.00018	.00026	.00036	.00047	.00059	.00073
A= .30	.00001	. 98727	.00005	.00000	.00014	.00020	.00027	.00035	.00044	.00055
A= .20	.00000	.98727	.98091	.00006	. 96 820	.00013	.00018	.00023	.00030	.00036
A= .10	.00000	.00001	.98091	. 97455	.00005 ,96819	.00007	.00009	.00012	.00015	.00018
A= 0 • 00	.99363	.00000	.98991	.00000	.00000	.00000	.95551	. 94 917	.94285	.00000
1/8	• 01	.02	.03	, O.	• 05	90.	.07	80.	60.	.10

U/K+IV/K' -1 U+IV=SN (A+[8)

A=1.00	.74552	.59795	.50657	,22228	.26711 .39794	.30630	.34065	.37092	.39774	.42165
A= .90	.04273	.10170	,15465 ,50464	.20142 .44.085	.24252	.35754	.32861	33807	.36273	.38468
A= .80	.03801	.09061	.13804	.18015	.21729	.24993	,278c0 ,32292	.30384	.32612	.34588
A= ,70	.03328	.69533	.12123	.15850	.19147	.22050	.31781	.26840	.28811	.30551
A= .60	.02855	.06821 .59466	.10425	.13650	.16513	.19035	.21249	.23190	.24892	.26386
A= •50	08230.	.05603 .59409	.05712	.11422	.13832	.15958 .34153	.17823	.19453	.26065	.22119
A= + 40	.01905	. 59362	.49786	.09168	.11113	.12829	,14333 ,30632	.15644	.16784	.23729
A= ,30	.01429	.03423	.05248	. 16894	.08362	.09659	,10793 ,30384	.11779	.12535	.13376
A= .20	.00953	,02284 ,59299	. 03503	.04605 .42810	.37623	. 33528	.30206	.07875	.08445	.08937
A= .10	.00477	.01142	.01753 .49625	.02305	.02798	.03233	.03514	. 03944	.04229	.04474
A=0.00	.00000	, 95000	63964.	.00000	.05000	.00000	.00000 .30063	.00000	.00000	.00000
#/B	.10	•20	•30	23 -3 -70	.50	09.	.70	08.	06.	1.00

U/K+IV/K' -1 U+IV=SN (A+18)

					×	K=SIN 10					
1/8	90 • 0 = V	A= ,10	A= .20	A= •30	A= .40	A= +50	A= .60	A= .70	A= .80	A= + 90	A= 1.00
.10	. 82649	.00314	.00627	.00941	.01253	.01566	.01877	.02188	.02498	.02867	.03114
.20	,00000.	.00935	.01870	.02802	.03731	.04656	.05576	.36490	. 69368	, 88296 , 69475	.09186 .69596
.30	.56799	.01571	.03139	.04703	.59019	.07797	.09326 .59291	. 59466	.12332	.13805	.15254
0 4 0	.00000	.02151	.04297	.06433	.08552	.10651	.12723	. 52165	.16772	.18739	.53222
.50	06000.	.02668 .45121	.05327	.07970	.10590	.13177	.15724	,18225 ,46546	.20672	.23059	.25379
•60	.00000.	.03121	.06231	.09319	.12376	.15391	.18353 .41614	.21252 .42091	.24079	.25624	.29479
.7.9	. 62630	.03514	.07016	.10494	.13934	.17323	.37902	.23898	.27056	.39838-	.33054
. 30	.00000	.03855	.07696	.11512	.15287 .33808	,19006 ,34262	.22654	.26213	.29666	.32997	.37.941
06.	.00000	.04148	. 108283	,12392 ,30706	.15460	.31594	. 24406	. 28244	.31963	.35542	,38960 ,356 <i>9</i> 6
001	.27324	.04400	.08788	.13152	.28768	.21748	.25941 .29965	.30032	.33995	.37801	.41423

U/K+IV/K' -1 U+IV=SN (A+IB)

K=SIN 15

SANTERS OF THE PROPERTY OF THE

A=1.00	.02225	.07328	.13116	.18586	.53464	.27739	.31475	.34752	,37642 ,40746	.38638
A= .90	.02006	.06825 .75011	.11888	,16881 ,58899	.53327	.25272	.28705	.31714	.34366	.36715
A= .80	.01785	.05913	.10634 .65702	. 15129	.19162	.22710 .48122	.25815	.28535 .41128	.36419	.33036
A= .70	,01564 .8644¥	.05192	.05356	.13334 .	.16912 .52235	.20063	.22819	.25229	.27341	.29197 .35009
A≔ •60	.01342	.747 09	.08059	.11502	.14605	.17340	.19730	.21815	.23635	.34077
A= .50	.01120	.03730	.06743 -	.09637	.12248	.14551	.16561	18311	.19831	.33291
A= .40	. 86409	.02990	.05413	.07743	.09849	.11707	.13327	.14732	.15950 .35247	.17005
0 € • # 43	.00673	.02246 .74525	.04070	. 85327 . 57892	.07417	.08819	.10040	.11097	.12010	. 12797
A= .20	66490° 686395	.01499	.02719	.03895 .56962	. 04959 . 50642	. 05897	.06714	.37535	. 8029	.08552
A= .10	.00224	0.00750	.01361	.01950	.02484	.02954	.03364 .40996	.03717	.04021	.04282
A= 6 • 00	. 00000	.00000	.000000	.00000	.00000	.00000	.00000	.00000	.00000	.00000
178	.10	. 20	• 30	72	,50	• 6 0	.70	08,	93.	1.00

U/K+IV/K' -1 U+IV=SN (A+18)

A=1.00	.01708	.05945	.11180	.16435	.21291	.25638	.59484	.32 ,0 .47563	.35866	.38560
A= .90	.01540	.05378	.10148	.1.1954	.19411	.23405	. 25939 . 49575	.30056	.328.1	.35256
A= +80	.01371	.04803	. 69858 . 69858	.13425	.17455	.21069	.24265 .48574	.27 081	.29562	.31756
A= .70	.01201	.04220	.08007	.11851	.15429	.18641	.21478	.23972	.26162	.28090
A= .00	.01031	.03630	50769° 70690°	.10235	.13342	.51099	.18591 .46890	.20748	.22635 .40233	.24287
A= .50	.00860	.03034	.69224	.08585	.11202 .55666	.1355.) .50537	.15620	.17428	.19004 .39386	.20377
A= •40	. 88522	. 02434	.04645	.06904	.09016	.10911	.12578	.14031	.15292	.16385
A= .30	.00517	.01829	.03495	.0520U	.06794	.08224	.09481	.10574	.11519	.12335
A= .20	.00345	.01221	. 02335 . 68875	.03477	.04545	. 05502	.06343	.07073	.37774	. 68244
A= .10	,00172	.00611	.01169	.01741	.54689	.02757	.03179	.03543	.03858	.04128
A=0+00	.00000.	.00000	.68808	.61099	9,945.	.49238	.000000	.00000	.37468	.36598
1/8	.10	.20	•30	9 •	05.	9.	0.2.0	. 83	56.	1.00

U/K+IV/K' -1 U+IV=SN (A+[B)

A=1.00	.89957	. 80954	.09578	.14456	.19125	.23410	.54469	.51477	.33798	.36555
A= .90	.01241	.80837	.08705	.13180	.17+77	.21424	. 53242	.28147	.30973	33494
A= .80	.01105	.03992	.07806	.1185U .66220	.15748	.19328	.22547	.25413	.27959	.30221
A= .70	.89908	.03509	. 16883	.10478	,13946	.17133	.19994	.22535	.24782	.26763
A= •60	.89831	.03019	.05940	.09062 .65405	.12078	.14850	.17333 .50236	.19532	.21467	.23169
A= .50	.00693	.02524	.04978	.07603	.10154	.12491	.14581	.16425	.18042	.19455 .39548
A= .40	.89877	. 92025	.04001	.06125	.08131	.53365	.11753	.13235	.14529	.15655
A= •30	.00415	.01522	.05012	.04616	.06170	. 52962	.08866	.09981	.10950	.11790
A= .20	.00278	.01016	,02013 .71841	.03088	.04129 .58096	.05085 .52672	.05935	.06679	.07325	.07883
A= .10	.00139	.00509	.01008	.01547	.02070	.02549	.02975	.03347	.03670	.03548
A= 0 • 00	.00000	.00000	.00000	.90000	.00000	.00000	.00000	.000000	.00000	.00000
1/8	.10	,20	.30	5 •	05.	•613	. 1.	.80	06.	1.00

U/K+IV/K' -1 U+IV=SN (A+IB)

K=SIN 30

A= 1.00	. 98689	.85628	.15615	.69737	.17118	.61228	.24997	.54721	.31586	.5888
4= .90	. 98673	.83789	.75310	.11632	.15678	.19488	.56292	.53158	.58959	.31517
A≈ .68	.98658	.83386	.86764	.18476	.14156 .63456	.58946	.28783	.53642	.26237	.28505
A= .70	.98887	.82327	. 74881	.68322	.12558	.15647 .58061	.18469	.21009	.23277	.446297
A= .60	. 80692	.02563	.05154	.08029	.10693	.13586	.16841	.18242	.20198	.21929
A= .50	.90824	.02143	.04322	.06749	.09169	.11444	.13514	.15363	.16997	.18436
A= .40	.90816	. 62128	.03476	.05437	.07395	.09236	.10926	.12393	.13702	.14848
A= .30	. 90810	.62085	.02617	.04100 .67100	.66954	.06974	. 68235	.09354	.10335	.11190
A= .20	.90805	.00863	.01750	.02744	.03738	. 04671	.85516	. 16263	.06917	. 39884
A= .10	.00116	.00432	.00876	.01375	.01874	.02342	.50389	. 03140	.03466	. 93749
A=0.00	.90800	.60000	.00000	.00000	.00000	.55058	.00000 .50312	.00000	. 00000	.39472
1/8	.19	.20	.30	0 7 .	.50	.60	٠2.	다 60 •	<b>06•</b>	1.00

U/K+Ts/K* -1 U+IV=SN (R+7.8)

A= 1. 88	. 91578	.83689	.17271	.11273	.15325	.19195	.68285	.57444	.29139	. 52921
16° ±V	. 91555	.83266	.76982	.10309	.14864	.17659	.53814	.55781	.53121	.29421 .58765
A= .68	. 91541	.83678	.16728	. 78747	.12721	.16885	.19868	. 54255	.51369	. 26636
. 0.70 = 4	.91529	.83585	.85226	.78382	.11383	.68371	.56377	.19468	.21718	.23739
<b>A</b> = •60	.0059t	.02211	.04515	.69910	.09818	.59554	.55357	.51678	.18882	.20618 .45552
# #	25.58	EMEN.	15724	18572 17573	. E. E. E.	.1862 SESI	NAME OF THE PERSON OF THE PERS	25.00 E. S.	1845 11811	1200 1200 1200 1200
A= .40	.00394	.01484	.03047	.04842	.06620	.08445	.10073	.11540	.12845	.13996
A= .30	.00296	.01116 .83354	.02295	.03653	.63077	.06382	.07612	.08718	.09697	.10557
A= .20	.91492	.00745	.01535	31689.	.03381	.04278	.05102	.05842	. 45055	.07065
A= .10	.91489	. 83307	.00769	.01226	.01696	.02146	.02559 .52539	. 65330	.03256	.03540
A=0.00	.00000.	.00000	.75686	.68784	.00000	.57214	.00000	.00000	.00000	.00000
8/1	10	20	3.0	0 4	50	0.9	2.0	90	06	0.0

N=SIN 40

A= 1.00	58828	.83152	.86363	.18838	.13746	.17347	.28738	.59704	.26881	.29482
A= .90	. 92876	.84721	.05813	.09182	.12638	.15995	.19161	.57973	.55412	.53136
A= .60	.92857	.02553	.78024	.06288	. 11449	.63287	.59564	.20118 .56377	.22584 .53560	.51846
A= .78	.92046	.84548	.84614	.71869	.10187	.12952	.15558 .58362	.17963	.20158 .51896	.22149
A= +5€	.06512	.01933	.03987 .77592	.06376	.08859	.11283	.13563	.15660	.17563	.19277
A= .50	.92027	.01617	.03345	.05367	.07473 .6558ö	.09531	.56382	.13231 .52574	.14828	.16257 .46186
A= +40	.00342	.11297	. 02693	.04329	.06039	.60089	.09273	.51676	.11984	.13124
A= .30	. 92015	.00975	.02029	.03267	.64800	.05831	.07015	.50974	.09056	.09908
A= .20	.00171	.00651	.01357	.02188	.03060	.03911	.54705	.05426	.06069	.06635
A= .10	.00086	.00326	.00680	.01097	.01535	.01962	.02361	.50169	.03044	.03326
A=0.00	.92008	.00000	.00000	. 70354	67279.	.58996	.00000	.50068	.00000	.00000
1/8	.10	.20	•30	77	.50	.60	.70	8.	06.	1.00

U/K+IV/K' -1 U+IY=SN (A+18)

A= 1.90	******	. 85565	. <b>P5669</b>	.14564	.12365	.15687	.18845	.61566	.59418	. 57532
A= .98	.08671	. 15467	.05165 .79384	.08215	.11381	.14491	.17454	.20230	.22889	.25193 .55152
A= .68	.00598	.85379	.79854	.07428	.18323	.13184	.15912 .61239	.18463	.20825	.22998 .52963
A= .70	.88524	.85301	. 78830	.06586	. 89196 . 68144	.11774	.60007	.16523	.18635	.20565
A= .60	.00449	.01706	.03546	.05716	.67530	.10270	.58912	.14432	.16269	.17937
A= .50	. 32429	.65174	.02975	.04814	. 16759 . 66998	.08685	.57967	.12213 .54193	.50834	.15153 .47830
A= .48	.00388	.01145	.02395	.03884	.05465	.61593	.08519	.09891	.11134	.12249
A= .30	.00225	.00861	.01805	.02933	.04133	.05323	.06450	.07487	.08423	.09257
A= .20	.00150	.00575	.01207	.01965	.02772	.03572	.04329	.05023	.05648	.06203
A= .10	.00075	.00288	.00605	,00985	.01391	.01793	.02173	.02521	.02834	.03111
A=0.03	.00000	.00000	.00000	.00000	.00000.	.00000	.00000	.51575	.00000	.00000
1/8	. 10	.20	• 30	78	• 50	•60	.70	08.	06•	1.00

U/K+IV/K' -1 U+IV=SN (A+IB)

A= 1.00	. 92797	.82472 .86152	.85861	. 88 845 .75552	.11144	.14195	.17115	.19863	.22444	.59284
¥≈ •98	.92784	. 85858	.86119	.07375	.18269	.13134	.15884 .63985	.18480	.28935 .58935	.23166
A= .80	.00529	. 02002	.79675	.06666	.09323	.11966	.14508	.16904	.19139	.21209
A= .70	.00464	.85897	.13665	.05919	.08312	.10700	.12997	.15159	.17166	.19015
A= .60	.00398	.01516	.03169	.05140	.07242	.09345	.11367	.13264	.15016 .53585	.50755
A= .50	.00332	.01269	. 02661	.04330	.06119	.63459	. 59284	.11241	.12720	.14064
A= .40	.00266	.01016	.02142	.03496	.04951	.06410	.58480	.09114	.10307	.11383
A: • 30	.00199	.00765	.01614	.02640	.03746	.04855	.05918	.06905	.50239	.08611
A= .20	.92730	.85511 .85664	.01080	.01769	.02513 .67101	.03260	.03974	.53284	.05237	.05774
A= .10	.00067	.00256	.00541	.03887	.01261	.01637	.01996	.02328	.02629	.02897 .45926
A=0.00	.80000	.80000 .85643	.80000 .78910	.80000	. 80000 . 66896	.00000	.57023	.00000 .52845	.00000	. 00000
1/8	.10	.20	•30	04.	•50	0 9•	.70	0.0	06•	00•

U/K+IV/K' -1 U+IV=SN (A+IB)

A= .60 A= .90 A=1.00	.00471 .08529 .88587 .93021 .93833 .93846	.81766 .82880 .32287 .86445 .86528 .86619	.83717 .84134 .84535 .88532 .88771 .81832	.06000 .06635 .87234 .75368 .75837 .76345	.96635 .75837 .89273 .71664	. 11981 . 68132 . 75837 . 1684 . 11981	. 15837 . 15837 . 19873 . 11981 . 68132 . 14438	. 15837 . 75837 . 1987 . 11664 . 11981 . 65132 . 65120 . 65522	. 75837 . 75837 . 19273 . 71664 . 11981 . 68132 . 65120 . 65120 . 65522 . 19188 . 61252
A= .70	.93811	.86371	.03286	.05330					
A= .60	.00354	.01354	.02842	.04630	.04630 .74564 .06554 .69617	.04530 .74564 .06554 .69617 .08495	.06554 .06554 .69617 .69537 .65237	.06554 .06554 .06554 .69617 .65237 .10374 .12154	.06554 .06554 .69617 .695237 .65237 .10374 .12154 .57892 .13009
A= .50	.00296	.01133	.02386 .79965	.03502	.03502 .74237 .05541 .69086	.03502 .74237 .05541 .69086	.03502 .74237 .05541 .69086 .07197 .64483	.03502 .74237 .05541 .69086 .07197 .64483 .0802 .60373	.03502 .74237 .05541 .69086 .07197 .6802 .60373 .10314 .55696
A= = 40	.00237	.00909	.01921 .79830	.03151 .73964	.03151 .73964 .04485 .68643	.03151 .73964 .04485 .68643	.03151 .73964 .04485 .68643 .05836 .63253	.03151 .73964 .04485 .68643 .05836 .63253 .07143 .99556	.03151 .73964 .04485 .68643 .05836 .07143 .99556 .08372 .995703
A= .30	. 92984	.00684	.01448	.02380	.02380 .73749 .03395	.02380 .73749 .03395 .68292	.02380 .03395 .68292 .04423 .63355	.02380 .73749 .03395 .68292 .04423 .63355 .05417 .58911	.02380 .03395 .68292 .04423 .63355 .05417 .58911 .06348 .54922
<b>A</b> = .20	.92980	.00457	.19969	.01595	.01595 .73593 .82278	.02971 .02971 .02971 .62994	.01595 .73593 .02278 .68038 .02971 .62994 .03639	.01595 .73593 .02278 .02971 .02994 .03639 .04264	.02971 .02971 .02971 .03639 .03639 .04264 .04264 .04836
A= =10	.92978	.86130	.79601	.73500	.00000	.013500 .73500 .01144 .67884 .01492	. 73500 . 73500 . 67350 . 67596 . 62776 . 58165	. 73500 . 73500 . 67864 . 67864 . 62776 . 581628 . 54162	. 73590 . 73590 . 611 750 . 611 750
A=0.00	.92978	.00000	.79586	.73468	.73468 .73468 .00000	.00000 .73468 .00000 .67833	.00000 .00000 .67833 .00000 .62703	.00000 .00000 .67833 .00000 .62703 .00000 .58071	.00000 .00000 .67833 .00000 .62703 .00000 .58071 .00000 .53908
1/8	.10	.20	0.	<b>8</b> 0				•	

U/K+IV/K* -1 U+IV=SN (A+IB)

K=SIN 60

A= 1 . 0 0	4268.	.01975	. 84863	.16518	.49869	.11613	.14068	.16399	.18596	.20658 .61890
A= .98	. 00473	. 61790	.03710	27650.	.08369	.10769	.13096 .66038	.15312	.17403	.19365
A= .80	. <b>EB</b> 421 .93219	.11600	. B3336	. 15402	.87689	. #9833 .67911	.11995	.14857	.15300	.17518 .5785D
A= .70	.93269	.01408	.02950	.75595	.06793	.88889	.63391	.60247	.14405	.15043
A = .68	.00316	.01212	.02551	.04171	.05926	.65078	.09445	.11097	.12643	.53025
A= •51	.00264	.01014	.02143	.03516	.05012	.06534	.08013	.09427	.10739	.11945
A= .40	.00211	.00814	.80367	.02840	.04059	.05301	.06513	.07659	.08720	.50078
A= .30	.00159	.00612	.01300	.02146	. 69052	.04020	. 59785 . 59786	.05811	.06614	. 49043
£= .20	.00106	.00409	.00870	.01438	.02063	.02701	.59314	.03906	.51594	. 48305
A= .10	.00053	.00205	.00436	-00721 -74167	.01035 .68645	.01357 .63601	.01669 .59028	• 01962 • 54905	. 02232 .51196	.02475
A= 0 • 0 0	.93177	.00800	.80127	.00000	.68594	.63527	.58933	.00000.	.51063	.00000
173	•10	• 50	9 %	04.	.50	.60	02.	. 60	96.	00.

U/K+IV/K' -1 U+IV=SN (A+18)

A= 1.08	. 93396	.87264	.01956	.05844	.88158	.18465	.12696	.14819	.16823	.18789
A= .99	.93386	. 87197	.81784	.85363	.72996	.89712	.11831	.13856	.15771	.17574
A= .50	.00376	.01431	. 82590 . 61473	.84853	.86852	.05874	.10846	.12737	.14523	.16201
A= .70	.00329	.01259	.02644 .81265	.04314	.06120	.07956	.09753	.11473	.13095	.14611
A= .60	.00283	.01084	.02287	.03749	.05341	.0696 <i>5</i> .66744	.08557	.59617	.11507	.12836
A= .50	.93350	.00907	.80924	.03161	.70451	.05903	.07271 .61985	. 98570 .58369	.09785	.10909 .52216
A= .40	.00189	.86888	.01547	.02553 .75155	.03660	.04796	.05909	.57365	.53947	.08858
A= .30	. 93339	.00547	.01166	.01930	.69661	.03638	.60493	.05290	. 53005	.06718
A= .20	.93336	.00366	.00780	.01293	.01861	.02445	.03016 .60016	.03557 .55975	.04057	.04512 .49041
A= .10	.00047	.00183 .86815	.00391	.09649	.00934	.01228	.01516	.01788 .55624	.02038	.02266
A=0.00	.93333	.00000 .86810	.86557	.00000	• 69203	.80000 .54191	.59631	. 60000 . 55506	. 51786	• 60000
1/8	.10	.20	.30	04.	• 50	.60	•70	08.	.90	00

U/K+IV/K' -1 U+IV=SN (A+IB)

K=SIN 70

A= 1.00	.88416	.87511	.83251	.85218	.87296	.89378	.11388	.13296	.15107	.16813
96° ±V	98006. 98006.	.01425	.82955 .82823	.04791	.96739	.86781	.18614	.12446	.14182	.15818
A . 58	. 68334	. 81274	.82667	.76929	.86133	.87 <del>955</del>	. 89748 . 65964	.11453	.13876	.14684
A= .70	.80293	.01121	.82358 .81590	.03855	.05479	.87136 .69135	.08764	.10326	.11804	.13199
A= •60	.00251	.00965	.02040	.03351	.04783	.06250	.63549	.09078	.10383 .57235	.11601
A= .50	.00210	.00808	.01714	.02826	.70924	.05304	.06541	.58987	.08837	.09868
A= .40	.93465	.00648	.01380	.02283	.03280	.04307	.05319	.06284	.07188 -54555	.51477
A= •30	.00126	.87088	.01040	.01725	.02484	.03268	.04039	.04774	.05458	. 16086 . 50398
A= .20	.93457	.00326	69690° • 80949	.11156	.01668	.02197	.02717	.03211	.03670	.49627
A= .10	.00042	.00163	.00349	.00580	.00838	.01104	.01365	.01614	.01844 .52499	. 12054
A=0.00	.93454	.00000	. 66898.	.00000	.69588	.00030	.00000	.56074	.52361	.49010
1/8	.10	.20	.30	04.	•50	.60	.70	00	06.	1.00

U/K+I4/K' -1 U+IV=SN (A+IB)

K=SIN 75

A=1.08	.93687	.87688	.82587	.84688	.86449	.88290	.10076	.11781	.13393	.14913
A= .98	. 93595	. 81256	.82261	.04231	.05959	. 37782	.09484	.11836	.12585	.14848
A= .80	.00294	.81123	.02353	.03830	.05424	.07844	.8635	.13163	.11615	.12984 .55193
A= .70	.93575	.88600.	.02081	.03405	.84847	.86322 .68529	.65123	.09170	.10494	.11739 .56997
A= .60	.93567	.00851	.01680	.02960	.04232	. 05 539	.06828	.88867	.09239	.10374 .55036
A= .50	.08185	.08712	.01512	.02497	.03583	.66906	.05808	. 86869 . 594.38	.07868	.03797
A= .40	.00148	.00571	.01217	.02017	.02903	.03819	.04724	. 05590 .58398	.06403	.51948
A= •30	.00111	,00430	.00918	.01525	.02195	.02898	.03588	.04248	. 54050	. 50856
A= .20	.00074 .93547	.00287	.00614	.01022	.01477 .70242	.01948	.60089	.02658	. 53356	.03651
A= .10	.00037	.00144	.00308	.00513	.00742	.00979	.01214	.01437	.01645 .52938	.01634
A=0.00	.93544	.00000	.00000	.75392	.00000	.65106	.60000	. 56505	. 52798	87764.
1/8	61.	• 20	• 30	84	•50	• 6 0	.70	0 .	06.	1.00

U/K+IV/K* -1 U+IV=SN (A+IB)

K=SIN 88

A= 1.00	.93569	.01194	.82473 .8267¢	.13976	.15568	.1162 .71987	.69514	.19188	.11587	.12986
A= .98	.93657	.01862	• <b>8</b> 2255 • <b>8</b> 2426	.83651	-85146 -74839	. 86656	. 68865	.09549 .65728	.18855	.61954
A= .60	.93646	. 86 968 .87636	.82282	.03385	.73312	. 86889 . 69762	.07478	.08799	.18862 -	.11255
A= .70	.00222	.00851	.82088	.02939	.04188	.68802	.06727	.62430	.89897	.19183
A= .50	.86191 .93629	.87508	.81821	.02555	.72047	.04790 .67937	.05911	.06990	.08613 .58056	.08970
A= .50	.00159	.08613	.01304	.02155	.03096	.04868	.05023	.53754	.06827	.07641
A= .40	.00127	.00432	.01050	.01741	.02509	.03304	.04092	.58710	.05558	.06217
BE = 30	E CHILL	- E-32	15-31	3655	12.52	12518	- ED-25	37.54	\$17.5 1.8.1.4	12.11
A= .20	.93609	.00247	.00530	.00882	. 70491	.01686	• 02092 •61281	.02480	.02842	.03174
A= .10	.00032	.00124	.00265	.00443	.00641	.00847	.01052	.01247	.01429	.01595
A= 0 • 0 0	.93606	.00000.	.00006	.00000	.70288	.00000	.60891	.00000.	.53105	.00000.
1/8	.10	•20	.30	0.	. 50	60		8.	06•	1.00

_U/K+IV/K' -1 U+IV=SN (A+IB)

K=SIN 85

_			<b></b> -							
AF 1. 11	58125. 72510.	.87865	. R2813	.83239	. 74954	. 12363	.87182 .69686	.88389	. 19452	.18531
96. H	.93693	. 88881	.1836	.82974	. 14194	.85427	.86533	.65919	.6392	.89933
B 0 • H 4	.93583	.88788	.82388	.02692 .77556	.83618	.69922	.86868	.07181	.08215	.09192
	.93673	.87637	.82898	.02395	.83413	.68963	.65598	.86484	.07430	.08320
	.80155 .93665	.87578	.01264	.02082	.02981	. 03986 . 68898	.04824	.05709	. 16547	.55599
nc• - <b>v</b>	.00129 .93658	.87527	. 81768	.01756	.02524 .71671	.03313	.04106	.04864	.05580 .5676 }	.06249 .53891
) •	.93653	.00401 .87485.	.00855	.01419	.02046	.02696	.03341	.03960 .58894	.55530	.05035 .52476
	.93648	.87452	.00644	.01073	.01550	.02047	, 82539	.03011	.03454	.03862
17. = A	54986* 25000*	.00201	00431	.00719	.01041 .70638	.01376	.01708	.02026	.53852	.50597
91. 5	.00026	.00101	.00216	. 00361	. 00523	.00692	.00859	.01019	.53429	.01305
	.93643	.00000	.00000	.00000	.00000	.65542	.61063	. 56985	.00000	• 68664•
9	.10	.20	.39	9.	.50	99.	0.20		06•	1.00

U/K+IV/K' -1 U+IV=SW (A+I8)

1/8	A=0.00	A= .10	92" = <b>V</b>	A= .30	A= .40	A= .50	A= •68	A= .78	A= .e0	36" =V	A= 1 80
- 10	.93647	.00024	05986° 67000°	.93653	.93657	.00122	.08146	.93678	.00195	.93697	. 93789
.20	.00000.	.00095	.00190	.00284	.00378	.60471 .87535	.87586	.00654	. 00744	.00832	. 87874
.30	.00000	.00204	.00407	.81553	.00807	.01003	.01193	.01379	.01560	.82534	.82778
34.	.75749	.00341	.006?9 .7587.	.01013	.01340	.01658	.01766 .75882	.02261	.02542	.02509	.83858
.50	.00000	.02494	.00983	.01464	.01932	.02384	.02815	.03224	.03606	. 03960	.84285
.60	.00000	.00653 .65ē36	.01300	.01933	.02546	.03134	.03691	.68982	. 84598 . 69941	. 85125	.85514
.70	.00000	.00811	.01614	.62398	.03156	.03873	.04557	.05185 .65619	.05756	.86264	.69787
08.	.90000	.00963	.01914	.58088	.03741	29665°	.05392	.06125	.06783	.55941	.87848
90	.53309	.01104	.02195	.03263	.55553	.05271	.96184	.59998	.07760	. 63943 . 63943	.89328
00.	00000	.01233	.02454	. 51391	.04804	.05902	.55624	.57682	.08683	.09382	.64712

U/K+IV/K' -1 U+IV=SN (A+IB)

A=1.68	. 93712	.67889	.82767	.02854	.83993	.65146	.86260	.67758	.98333	. 54732
<b>V</b> = •90	.93781	. 80776 . 87796	.01518	.02621	.03696	. 04783	.05847	.06868	.63962	.08757
A= .80	.00162	.87720	.62320	.02373	.83365	.69958	.15372	.86331	.61910	.59832
A= .70	.00159	.87652	.82119	.77175	.03889	.83938 .68997	.04839	.05717	.60008	.57622
A= .00	.00137 .93673	.00526 .87592	.61942	.01835	.82627	. 58133	.64489	.05033	.05773	.5564
A= •50	.00114 .93666	.00440	.00935	.01549	.02225	.02925	.63486	.04283 .59980	.56811	.05510
A= .40	.93661	.00353	.00753	.01251	.01803 .71265	.02377	.02945	.58933	.04007	. 52518
A= .30	.93656	.00265	.00568 .81563	.00345 .76031	.01366 .70919	.01504	.02238	.02655	.03046 .03046	.03407
A= .20	.93653	.87444	.00380 .81491	.00634	.00918	.01213	.01506	.01787	.02050	.50614
A= .10	.00023	.00089	.00190	.00318	.00461	.88618 .65651	.00757	. 38899	.01030	. 51151
A=0.03	.00000	.09000	.00000	.00000	.00000	.00000	.61099	.57023	.53326	00000*
1/B	.10	.20	•30	<b>3</b> .	• 50	60	.70		06.	1.00

			Sylvanian production of the second	sustaine de la constante de la	Sale market	All the second s	almerica Periodes					
					3	1/K+IV/K'						
					=AI+P	-1 SN (A+19)						
					<u>ж</u>	88 NIS:						
178	A= 0 • 00	A= •10	A= .20	A= .30	A= • + 0	A= .50	A= .00	A= .70	A= .80	A= .90	A= 1 • 00	
.10	.00000	.00021	.00042	.00063	. 93663	.00104	.00125	.20146	9016C •93693	.00187	.93715	
.20	.00000	.00081	.00162	.00243	.00323	.00402	.00481	.06558	.00634	.00709	.00783 .87884	**************************************
•30	.00000	.00174	.00347	.00519	.00689	.00855	.01018	.01177	.01331	.01479	.01622 .82793	A Property of the Control of the Con
89	.000000	.00291	.00579	.00364	.01143	.01413	.01677	.01929	.02169	.02396	.02609 .76516	and Extension
•50	92402.	.00421	.00839	.01249	.01649	.02034	.02402	.02750	.03077	.03379	.03656	
.60	,00000,	.00557	.01109	.01649	.02173	.02675	.03149	.03593 .69007	99669.	.04373	.04704	
.70	.00000	.00692	.01377	.02047	.02693	.03307	.03889	.04425	,04911 .66917	.05345	,05723 •69734	<u>₹</u> 25.3×16+1
. 80	.00000	.00822	.01634	.02428	.03193	. 03921 . 59992	.04602	.05227	.05788	.06279	.06696	*. W - \$ - T
06.	.53336	.00942 .53479	.01874	.54607	.03654	.5895.	.05278 ,58311	.60022	.06622	.07167	.07618	& SENT NATIONAL
1.00	06664.	.01053	.02095	.03115	.04101	, 65033	.05913	.57637	.07411	.08007	.08489	ing a deal of the

.03197 .03925 .04605 .05225 .05777 .06525 .06646	. 57443 59853 57474 67579 57862 57474.
04605 .0525 .05777 .06252 .06646 58319 .60030 .61932 .63984 .66139 64459 .06861 .0666	\$4.75, \$1265, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705, \$10705,
04605 .05225 .05777 .06252 .06646 58319 .60030 .61932 .63984 .66139 64450 .06861 .06465 .06985	. 57404 . 69805 . 69804 . 64755 . 64755 . 64755
04605 .05225 .05777 .06252 .06646 58319 .60030 .61932 .63984 .66139 64459 .06861 .06466 .06986 .07400	\$257.00000. 59885. \$4975. \$557.0000. \$57404.
04605 .05225 .05777 .06252 .066 58319 .60030 .61932 .63984 .661 64459 .05851 .06465 .072	#10. COSON. COMMIN. COSON. FC
04605 .05225 .05777 .06252 58319 .60030 .61932 .63984 61450 .05851 .06465 .06985	
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04605 .05225 .05777 .00 58319 .60030 .61932 .6	56 .57645 .59855 .65
04605 .05225 .05777 58319 .60030 .61932 84450 .05851 .06466	505405 • 050655 • 650655 • 550655 • 550655
04605 .05225 .057 58319 .60030 .619.	56 . 57645 . 598!
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07:000	.53345 .53487 .53911 .54514 .53345 .

U/K+IY/K' -1 U+IV=S4 (A+IB)

K-SIN 5

9 1/4= .10	1.00000	.98698 .85935	.97400	.96109 .85890	.94829	.93562	.92311	.91078	.89865	.88672 .85534	.87501
1/A= .09	1.00000	.93266	.95543	.92532	.91695 .92605	.90012	.92025	.67023	.85676 .91449	.84406	. 83201
1/A= .0A	.73979	.73944	.73841	.73674	.73446	.73165	.72837	.72468	.72064	.71632	.71177
1/A= .07	.59312	.59304	. 59200	.59240 .99261	.59164 ,99016	.59113	.59026	.58925 .98291	.53809 .98054	.58679	.58536
1/4= .06	.48279	.99851	.48266	.48250	.99405	.99257	.48165	.48125 .98962	.98816	.98669	1964.
1/4= .05	.35840	.39996	.38835	.38828	.38818	.38006	.99452	.38773	.38752	.38726	.36702
1/A= .04	.33 525	.99946	.30303	.30300	.30296	.30290	.30284	.30276	.30267	.30257	.30246
1/A= .03	. 22332	.22331	.22331	.22330	.22328	.22326 .99856	.22324	.22321	.99770	.22313	.22309
1/A= .02	1,05000	.14713	.99975	.14713	.99951	.14712	.14715	.14710	.99902	.99889	. 14707
1/A= .01	.07307	.99997	.07307	.99991	.99988	.99985	.07306	.99979	.99976	.99973	.47306
ю	0.00	.10	•20	30	04.	• 50	.60	.70	. 60	06.	1.00

U/K+IV/K' -1 U+IV=SN (A+IB)

۵	1/A= .01	1/A= .02	1/A= .03	1/A= .04	1/A= .05	1/A= .06	1/A= .07	1/A= .08	1/A= .09	1/A= .10
0.00	.03640	.07293	.10971	.14689	.18460	.22303	.26235	.30262	.34471	,36839
.10	.03640 .99998	.99993	.10971	.14689	.18460	.99930	. 26234 . 99902	.30279	.34467	.38833 .997 3
.26	.93936	. 99985	.99967	.14588	.18458 .99905	.22299	.99804 .99804	.30272 .99736	.34456	.38816
• 30	. 99995	.99978	.10971	.14687	.18456	.22295	.26222 .99706	.30260	.34438	.38789
04.	.99993	.99971	.10970	.14685	.18452	.22288	.26211 .99608	.30244	.34412	.3875.)
• 50	.99991	.99963	.10959	.14683	.18448	.22280	.26198	.30222	.34379	.38699
.60	.03640	.07292 .99956	.10968	, 14560 .99820	.18442	.22270	.26181	.30196	.34338	.38639
.70	.99967	. 07292 . 99949	.10966	. 99790	.18436 .99666	.22259 .99510	.26162	.30165	.34291	.38567 .98442
0	.03640	.07291	.10965	.14673	.18428 .99619	.99440	.26140	.30129	.34236	.38485
06.	,03640 ,99984	.07291	.10963	.14669	.18420	.22230	.26114	.30089 .98319	.34175 .98452	.38392
1.00	.03640	.99926	.10961 .99833	.14664	.18411	.22213	.26086	.30045	.34106	.38290

U/K+IV/K' -1 U+IV=SN (A+18)

60	1/A= .01	1/4= .02	1/4= .03	1/A= .04	1/A= .05	1/A= .06	1/8= .07	1/A= .08	1/A= .09	1/A= .10
00.0	.02418	.04840	.07270	.09712	.12170	.14648	.17151	.19684	.22253	.24865
.10	.99999	76666°	.95987	.09712 .99977	.12169 .99964	.14647	.99929	.19683 .99906	.99879	.99848
•20	.99997	.99989	.99975	.99955	.12168	. 14645	.17147 .99858	.19679	.22245	. 24853 .99696
.30	.99996	. 99983	.07271 .99962	.09711	.12167	.14643 .99845	. 17143	.19672	. 99637	.99544
0 7 .	.99994	04840.	.99949	. 99910	.12165 .99858	.14639	.17137	.19662	. 22221	.99393
• 50	.99993	.99972	.99937	, 6970 °	.12162	.14634	.17128	.19650 .99530	.22203	24266.
.60	. 99992	. 99966	.99924 .99924	,09706 ,9986	.99787	.14628	.17119	.19635	. 39276	.99091
• 70	.02418	.04839	.99911	. 19704	.12154	.14621 .99638	.17107	.19617	. 99156	.98942
. 80	.02418	.99955	.99889	.09702	.12150	.14612	.17094	.19596 .99250	.99037	.98793
06.	.999987	.99950	.07265	. 69699 . 99797	.12144	.14603	.17078 .99362	.19573 .99157	.98919	.24634
1.00	.02418	, 04838 , 99944	.99874	. 19699 . 1977	.12138	. 14593 . 99484	.17061	.19547	.22053	86486°

U/K+IV/K* -1 J+IV=SN (A+!B

_	(A+1B)	
•	N+IN=SN	

œ	1/A= .01	1/A= .02	1/A= .03	1/A= .04	1/A= .05	1/4= .06	1/A= .07	1/A= .08	1/A= .09	1/A= .10
00.	.01805	.03612	.05422	.07238	.09060	,10892 1.00000	.12734	.14589 1.0000	.16459	.18346
.10	.99999	.03612	.05422	.07238	0 90 60 •	.10891	.12733	.14588	.16458	.18344
• 20	.01805	.03612	.05422	.07237	.09059 .99941	.10890	.12731	.14585	.16453	,18339 ,99755
.30	.99996	.03612	.05422 .99968	.99944	.09058	.10289	. 99624	.14580	.99705	.18329
04.	.99995	.03612	.05421	.99325	.99882	.10885 .99829	.12724	.14573	.16436 .99667	.18315
.50	.01805	.03612	. 05421	.07235	7:060.	.10882	.12718	,14564 ,99015	.16424	.18297
.60	.01805	.03511	.05420	.07233	.99853	.10877	.12711	.14554	.16408	.18275
.70	.99992	.03611	.999926	.07232	.99793	.10872	.12702	.14541	,16390 ,99314	.13249
.80	.01805	.03611	.05419	. 99850	.03045	.10865	.12692	.14526	.16368	.18220 .99026
06.	.01815	.03611	.05418	.07228	.93735	.10859 .99615	.12682	.14510	.16344	.18186
00.	.99988	.03610	.99895	.99812	.99705	.10851	.12669	. 99234	.16318	.18149

明報のなけれたいないないというしいとなるなっていること とっ

K=SIN 25

.05750 .07195	.04309 1.30000 .04309	.02671
1.00	.05750	
. 07 194		
1666.	48666	
46775.	.05750	05750.
97666.	19666.	•
.07193	6720	•
.99923	.99951	.99972 .99951
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199897	48666	
. 07 19 0	.05748	.04308 .05748
. 99871	. 99918	•
.07188	14750	74750.
. 99845	. 99901	•
.07186	.05745	.06307
.99819	.99885	
.07183	. 05744	4475005744
46266.	.99868	Ī
.07180	2.05742	24250 - 05242
.99768	.99852	•
.07	. 05743	.04305 .05741
24266.	.99835	

U/K+IV/K* -1 U+IV=SN (A < IB)

œ	1/A= .01	1/A= .02	1/A= .03	1/6= .04	1/A= .05	1/1= .06	1/A= .07	1/A= .08	1/A= .09	1/A= ,10
	.01187	.02374	. 03562	.04752	.05944	.07 140	.00339	.39543	,10751	.11965
	.99999	. 99996	. ¥3562 .99992	.99985	.99977	. 99966	. 9995	04666.	.10750	.99905
	.01187	,02374	.03562	.99970	.95944	.07139	.99968	04360.	.10747	,11960
.30	.011187	.99969	.99975	.95955	.99930	.07138	.99862	.09537	.10743	.11954
07.	.99996	.99935	.99967	. 99940	.99907	.99865	.06332	.09532	.10736	.11945 .99620
	.99995	.02373	.03561	92556*	.05941	.99632	.08329	. 99699	. 99617	.11934
.60	.01186	. 99978	.03561	. 99911	.05939 .9986	.99798	.08324	, 89639	. 10719	.11920
.70	.99994	.99974	.03560	.99896	.99837	.99765	. 99679	.99512	.10707	.11984 .99338
6.8	.01186	.02373	.73560 ,99933	.99381	.05935	.997123	. 99633	.09503	,2069¢.	.11885
	.01106	.99967	.03559 .99925	.99866	.99790	.99698	. 99566	39466.	.10678	.11865
	.81186	.02373	,03559	.04744	.05930	.99664	.08298	.09480	.10662	.12841

Kristinkaldietitikärististasististikaistolikaisisti tastentaansettää. Eristuurassastantaasta makaus maan emi

U/K+TV/K* -1 U+IV=SN (A* 8)

./ w= • 50	.16139	.10138	,10135	1013A .997 3	.10122	.10113	.10102	.10088	.10073	.10055	. 99135
; ;	, , , , , , ,	.99929	.09110 .99859	. 9788	.09101	,09094 ,39645	.09685	.09976 .99508	. 19065 29439	. 09 05 2 , 9936 S	00266.
1/A= .08	.08091	08691	, 99389	.08087	.08083	.08078 .99723	.99667	.08666	.08358 .9955?	.08049	. 99448
1/A= .0	1.00000	.07072	.99915	.99873	.99831	.07064 .99788	.03070.	. 07056 .99714	.07050	.07044	.07038 .99578
1/A= .06	.06057	.99969	.06056	.98967	.99876	. 46051 . 99845	.06043	.99783	.99752	.06039	.06035
1/A= .05	,05044	44050.	. 35043	\$£\$\$6* \$\$\$\$6*	.99914	.05041	. 65039	, 99649	.05036	.05033	.99785
1/A= .64	.04033	38666* 38666*	.04032	.04032 .99959	.99345	.04031	.04030	40665° 62040°	.04028	.99876	. 04026 . 39863
1/4= .03	.03023	.03023 .99992	.03023	.03923	.03023 .99969	.03022	.03022 .99954	.03022 .99946	.03021	.03021	.03020
1/A= .02	.02015	.93997	.02015	.02015	.99986	,02614	.99979	.02014	.02014	.99969	.02014
1/3= .01	.01067	, 91007 ,99999	.01007	.99997	.99997	.99996	.01007	.99994	.01007	.99992	.99991
ne	0.00	.10	.20	. 30	. 41	.50	.60	.70	.80	0 <b>o</b> •	1.09

U/K+IV/K' -1' U+IV=SN (A+IB)

æ	1/A= .01	1/A= . 02	1/4= .03	1/8= .04	1/A= .05	1/A= .06	1/A= .37	1/4= .08	1/ ¥= •09	1/4= .10
00.0	.00873	1.00000	.02613	03486 1.00000	.04360	. 05235 1.00000	.06412	.06991 1.80000	. 07873 . 00000	.08757
.10	.99939	.99997	.02613	. 73486	. 04 36 0 . 99980	.05235	.06112 .99962	.95948	.99934	.08756
.20	.00871	.63742	.02613 .99926	.03486 .59374	.04359	*05234 *99942	.06111	.38886	,0787¢,	.08254
.30	.00871 .99998	. 61742	.02613	,03405 ,99961	999999	. 09913	.06109	.9884	.99802	.08749
0 4 0	.99997	.99987	.02613	, 43485 , 99948	, 04358 , 9991 9	.05232 .9988+	.99841	.99792	.99736	. 99673
30	.99996	.01742	.02613 .99964	.03485	.01357	.9985;	,0610¢ ,99802	.99740	.99671	. 99592
• 60	.99995	. 99981	.02613	.03484 .99923	.99879	.05228 .99826	.06101	52690° • 99689	.99605	.08725
• 70	.00871	.99977	.02612	.03433	43846°	.99797	.94723	, 99637 , 99637	.99540	.08713
٥40	.00871	.01741	.02612	.03482	. 994353	.99768	. 95683	98366° 29830°	.99475	.08700
06•	.00871	.01741	.02612	.03461	.04351 .99819	.99739	. 99644	,06954 ,99534	.99410	.08685
1.00	.00571	. 94958	.32611	.03480	.04349	.99710	.99605	\$8465°	. 99345	.99191

U/K+TV/K* -1 U+IV=SN (A+IB)

.09 1/A= .10	.93 .07666 00 1.09090	. 97565 137 . 99923	.017663 .75 .99845	. 07659 113 .99768	.50 .99591	379 . 17646 388 . 99614	.075 • 07638 .26 • 99537	.07628 64 .99461	357 .07616 502 .99385	347 .07503 441 .99309	336 .07588 180 .99234
1/A=	.06893	. 16892	.99875	.06808	. 99750	.99588	.06872	.06865	.99502	.05847	.06836
1/A= .08	.06122	.06121	.06120	.06118	.06115	.99754	.99705	.06102 .99656	.06096	.99559	.05082
1/A= .07	.05352	. 05352	.05351	.05350 ,99887	.05848 .9889	.05346	. 65343	. 99737	.05336	.05331	.05326
1/A= .06	.04585	.04585 .99972	99666.	.04583	.04582	.04581	. 99835	.04577	.99780	.04571 .99752	.99725
1/A= ,05	.03819	.03315	.93962	.03818	.03617	.03816	.99385	.99866	.99847	.03811	.03809
1/ A= . 64	.03053	, 03053	. 99976	.03053	.03053	.03052	.03052	.03051	. 03050	03050	.03049
1/A= .93	.02289	.02289	.99986	, 02289 , 99979	.99973	.99966	.02289	.02288	.99945	.02288	.02287
1/A= .02	.01526	.01526	.01526	.99991	.01526	.01526	.01526	.99979	.01525	.99973	,01525
1/4= .01	.00763 1.0000A	.00763	.00763	.93998	.99997	.00763	.99995	.99995	£3200°	.00763	.00763
ස	0.00	.10	•20	3.0	04.	• 50	.60	.70	.80	06.	1.00

U/K+IV/K' -1 U+IV=SN (A+IB)

K=SIN 50

1/A= .01	1/A= .02	1/A= .03	1/A= .94	1/A= .05	1/A= .06	1/A= .07	1/A= .08	1./A= .09	1/A= .10
.00674	.01349	.02024 1.00000	.02700 1.00000	.03376	1.00000	.04731	.05411	.06092	,06775
.00674 .99999	.01349	. 52024	.99988	.03376 .99982	,04053 ,99974	.99964	.05411	. 99940	.99926 .99926
.99959	.01349	.99984	. 02699	. 99963	.04653	.99928	.05420 .99906	.99880	.99852
. 99998	.01349	.02024	. 02699 . 99965	.03375	.04052	. 99892	.99859	.99821	.99778
42900°	.01349	42020.	.02699	.03375	.99894	. 99856	.99812	.99761	,06764 ,99704
400674 499996	.01349	.99967	. 02699	.03374	.04049 .99866	.99820	.05402	.99701	. 99631
.00674 .99996	.01349	.02023	.02698	.03373	24866°	.99784	.05398	. 99642	.0675¢ .99557
.00674	.01349	.02023	. 99918	.03372	.04046	.04720	.05394	.06068	.99484
,00674 ,99994	.01349	.02023	.02627 .999906	.03371	,04044 ,99789	.04716	. 99624	. 99524	.06731
.99993	.01349	.02023	.02696	.03369	.99763	.99677	.05383	.99465	. 99339
.99993	.01349	.02022	.02695	.03367	.04038	.04708	.05376	.99407	.99267

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U/K+Iv/K' -1 U+IV=SN (A+IB)

60	1/A= .01	1/A= .02	1/A= .03	1/A= .04	1/A= .05	1/A= .06	1/ A= .07	1/A= .08	1/A= .39	1/A= .10
00.0	.00500	.01200	.01301	.02401	.03003	.03605	.04208	.04813	.05418	.06025
.10	. 999999	.01200	.01601	.02401	.03003	.03605	.04208	.04812	.05418	.06024 .99929
•20	66666* 00900*	.01200	.018C1	.02401	.99965	.03605	.99930	.04811	.05415	.99857
30	.00600 .99998	.01200	.01800	.02401	. 93967	, 33604	.04207	.04810	.05414	.06019
04.	7666K.	.01200	.01800	.02401	.99929	.03003 .99894	.04205	.04808	.05411	.99715
• 50	96666°.	.01200	.01803	.02401	.03001	.03602	.04203	.99773	.05407	77966° 60090°
.69	00900°	.01200	.01800 .99962	. 99932	76866°	.03601	.04201	.04801	. 99655	. 99573
.70	\$6666 <b>•</b>	.01200	.01800	.02400	.02999	.03599	.04198	.04797 .99683	. 15396	.05995
. 6 0	%6666*	.01200	.01800	.02399	.02998	.03597	.04195	.04793 .99638	.05390	.05986
06.	76666 • 00900 •	.01200	.01799	. 99898	.02997	.03595	.04192	.99593	,05382 ,99484	.99363
1.08	.99993	.01200	.01799	.02398	.02935	.03592	.04188	.04782	.05374	. 99293

U/K+IV/K' -1 J+IV=SN (A+18)

A STANDARD CONTROL OF THE STAN

1/A= .01	1/A= .02	1/A= .03	1/A= .04	1/A= .05	1/4= .06	1/A= .07	1/A= .08	1/A= .09	1/A= .10
.00535	.01071	.01687	.92143 1.00000	. 12680	.03217	.03755	.04294	.04836	.05375
.99989	.99997	.99994	.02143	.02680	.03217	.03755	95666°	446840 °	.99931
.99999	. 99995	.01607	.02143	, 02680 ,99966	.03217	.03755	. 99912	. 9988	.05373
.99998	. 99992	.99981	.02140.	.02679	.03216	. 99899	.99868	.99632	.99792
.00535 .99997	.99989	.01607	.02143 .99955	.02679	.03215	.99865	,04290 09240.	.99776	.05367
.99997	.99986	.01607	.02142	.99914	.03214	.03751	.99780	.04824	,05362 ,99654
.00535	.01 '1	.01606	. 02142	.02677	.03213	.03749	\$8250°	.04820	.05356
.99995	.99981	.99957	.02141	.99880	.03211	.03746	,04281	. 99609	.05349
.99995	.01071	.01606	.02141	. 02676	.99802	.99743	.99648	. 99554	. 99449
,00535	.01071	.01606	.02140	.02674	.03238	. 99697	.04272	. 994 99	.05331
.99993	.01071	.01605	.02140	.02673	.03206	. 99664	.04267	. 99444	.05321

U/K+IV/K' -1 U+IV=SN (A+IB)

K=SIM 65

1/A= .10	0000001	. 99932	.99865	. 99792 . 99797	. 99730	.99663	.99596	.99529	.99462	.99396	.99330
1/4= .09	.04314	.04314	.04313	.04311	.99788	.04305	.04301	.99619	.04231	.64286	.99458
1/A= .08	.03832 1.00000	.03832	.03831	.03830	.03628	.03826	. 99742	.03820	.03616	.03812	.03808
1/A= .07	.03351	.99967	.03351	.03350	, 03349 ,99868	.03347	, 03345 , 99303	.03343	.03341	.03336	.03335
1/A= .06	.02871	.02871	.02871	.99927	.02670	.02069 .9879	.02868	.02866	.99807	.02863	.02061
1/A= .05	1.00000	. 02392	.02391	.02391	. 62391	. 02390 . 99916	. 02390	,02389	. 99866	.99849	.02386
1/A= .04	.01913	.99989	.01913	.01912	.01912	. 99946	.01912	.01911	.01911	.01910	.01910
1/A= .03	.01434	.01434	.01434	.01434	,01434	.01434	.01434	.01434	.01433	.01433	.01433 .99940
1/A= .02	,00956	.99999	.00956 .99995	. 99992 99992	. 99999 . 99989	.00956 .99987	, 99996 99998	.99956	.99979	.00956 .99976	.00956 .99973
1/A= .01	.000478	.99999	.00478	.99998	.00478	.00478 .99997	. 99999	.39995	.00478	.99596	.99993
œ	00.9	.10	•20	.30	04.	• 50	. 60	.70	00.	06.	1.00

	The the section of th	Algemente A ver gg -	· informe	in de nysper	armay brown	يخب بوخيد بياس	and the second second	E Mayake alique in	-		*** · **		پښتيو خده.
Birth Director in the control of the	U/X+IV/K* -1 -1 U+IV=SN (A+IB)		1/A= .10	.04264 1.00000	,04254 ,99934	.04262 .99867	.04260	, n4257 , 99735	.04253 .99669	.04249	.04243 .99538	.04237	.04229
			1/A= .09	.03835	.03635	.03834	.03832	.03830	.03827	.03824	.03820	.03815	.03810
			1/A= .08	.03407	.03407	.03406	.03405	.03403	.03431	.03399	.03396	. 64393 . 89663	.03389
			1/A= .07	.02979	.99968	.02979 .99935	. 02978 . 99903	,02977	.02976 .99838	.02974 .99836	. 99774	.02970	.99719
,	1/X+IV/K* -1 :SN (A+IB)	SIN 76	1/A= .06	.02553	.02553	.02552 .99953	.02552	. 02551	.02550	. 49 <b>8</b> 58	.02548	.99811	.99787
	n = A X + O	⊼	1/A= .05	.02126	.99984	.99967	.02126	.02176	. 9995.	.02124	.02124	.99868	.99652
			1/f= .04	.01701	.99989	.99979	.01700	.01700	.99947	.99937	.01699	.01699	.01698
			1/A= .03	.91275 1.00000	.01275	.99988	.01275	01275 • 99976	.01275 .99970	.99965	431275 49959	.99953	.99947
			1/A= .02	.00000.1	.00850	.00850	.99999	. 99989	.00850	.00850 .99984	.99982	. 99979	.99976
			1/A= . f.1	.00425 1.00#9:	.00425	.00425 .99999	.99998	.99997	.00425	96566. 98566.	.00425	.99995	.99994
			æ	00.0	. 10	.26	D. 104	0 7	• 50	.60	.70	0.00	06•

U/K+IV/K' -1 U+IV=SN (A+1B)

A CONTRACTOR OF THE STATE OF TH

1/A= .10	.03753	.03753	.03752	.03750	.03747	.03744	.03739	.03734	.03729	.03722	.03715
1/A= .09	.03376	. 99947	.03374	.03373	.03371	.03369	.03366	.03362	.03358	.03353	.03348
1/A= .08	.02999	. 99958	.99917	.99875	.02996	.99792	.02992 .99750	.02989	.99667	.02963	.99585
1/A= .07	.02622	. 99968	.02622	. 02621 . 99904	.99872	.02619	.99809	.99777	.02614	.02612	.02610
1/A= .06	.02247	.99977	.02247	.02246	.99906	.02245	,02244	.02243	.02242	.99790	.99767
1/4= .05	.01872	.99934	.99968	.99951	.99935	.99919	.01870	.01869	.99870	,01868 ,99854	.99538
1 / A= . 04	.01497	.01497	.99979	.01497	.01496	.01496	.01496	.99927	.99917	.99907	.01494
1/A= .03	.01122	.99994	.99988	.99962	.99977	.99971	.99965	.99959	.01122	.99948	.01121
1/A= .02	.00748	.94997	36566.	.99992	06666.	58666.	.99084	99666.	. 99979	.99997	94200.
1/A= .01	.00374	.99999	. 99999	.99998	.99997	. 99997	.99996	.00374	.99995	.99994	. 60374
80	00.0	.10	.20	.30	04.	.50	.60	.70	. 80	. 30	1.00

U/K+IV/K' -1 U+IV=SN (A+IB)

1/A= .10	.03231	,03231	.99870	.03228	.99741	.99677	.03219	.03215	.03210	.03205	.03199
1/A= .09	.02996	.99948 .99948	.99895	.02904	.99791	. 99739	.99687	.99635	.02891	.02887	.02882
1/A= .08	.02582	.99959	.99917	.99876	.99835	.99794	.02576	.02574	.02571	.99630	.02565 .99589
1/A= .07	.02258	. 99968	.99937	.99905	.99874	.02255	.02254	.99779	.99748	.99717	. 99686
1/A= .06	.01934	.99977	.99954	.01934	.01933	.01933	.01932	.01931	.01930 .99813	.99792	.99764
1/A= .05	.01611 1.00000	.01611	.01611	.01611	.99936	.01610	.01610	.99888	.01609	.01608	.99640
1/A= .04	.01239	.01289	.99979	.01289	.01288	.01288	.01288	.01288	.01287	.99908	.01287 .99897
1/A= .03	.00966	99600°	. 99988	.99983	.00966 .99977	.00966	.99966	. 99960	,00966 99995	87666° 90600°	.00965 .99942
1/A= .02	.00644	. 00644 49997	56656° 54900°	, 000644 49999.	06666.	.00644	.99985	.00644	62666°	,00644 44900.	72666.
1/A= .01	,00322	.99999	.00322	.00322	.99997	.99997	.00322	.00322	.00322	.99994	.99994
ω.	00.00	.10	.20	3.0	04.	.00	.60	.70	.80	06.	1.00

1		2.241	24724	4											
のはははないのでは、これのは、これのは、これのできないというないというないできないと															
				Đ											
				1/4= .1	.02629 1.00000	.93936	.99671	.99807	. 93743	02622 99679	. 12519 . 99615	02516 99551	02612 73488	99425	
										•	• •	• •	••	• •	
				1/A= .09	.02364	.02364	.99896	. 99644	.99792	.99740	.02357 .99688	.02355	9.1545	. 995349	
										••		•	• •		
				1/A= .03	.02100	.99959	.99918	.99877	.99836	.99799	.99754	.02094	.93673	. 99632	
												•			
				1/A= .07	.01837	.99969	.99937	.01836	.99874	.01835	.01834	.01832	.01831	.01830	
		(8)		.96 1		٠.	٠.٠	1 3	~ ∞	C 1 10	۸: ۸	<b></b>	<b>=</b> .0	æ æ	
	U/K+1V/K' -1	4 (A+!B)	14 85	1/4= .	.01574	.99977	.39954	.91573	.9990	.99885	.999862	.99839	.01570 .99815	.9979	
	i/a	NS=AI+?	K=SIN	50.		# 2	1.8	<u> </u>	o 20	0.0	0.4	6.6	6.0	8 9	
				1/A= ,	.01311	.99984	.99968	.999,2	.99936	.99320	.999904	.99888	.01309	.01308	
				• 0 •	6 t 8 0 0	8 t)	8 D D	3) (r) 3) (r)	0 0 1 0	8 4 6 4	39	867	047 318	4.7 0.8	
				1/A=	.01.48	.0104	.9938	. 61114	.0104	.0104	.0104	. 9992	.993	.993	
				.03	786	00786 99994	99989	0078÷	786 377	786	00786 99966	.00786 99969	00786 99954	786 94.8	
				1/A=	.00786	00.	30.	00	.9999	.99978	00.	66.	000	.9994	
				.02	524	10524	0524 19995	9992	9990	00524 99987	0524 9985	00524 99982	0524	1250	
				1/A=	,00524	00.	00.	00.	00.	90.	00.	96.	00.	00.	
				.01	.00262	00262 99999	00262 99999	00262 999998	00262 99397	29200 293997	00262 99996	99998	99995	00262 99394	
				1/4=	1.00	0.6	0.6	5,6	0.6	0.6	0.6	9.00	0.6	0.6	
				æ	0.00	.10	• 20	. 30	05.	.50	.60	. 76	.80	06•	

U/K+IV/K' -1 :J+IV=SN (A+TB)

38 NIS=

1/3= .10	.02482	.02482	.02401	. 33480	.99743	.93476	.02473	.02469	. 93488	.02462	.33363
1/A= .09	.02232	. 02232	.02231	. 99844	.99792	.99740	. 02226	.02223	.02221	.02217	.02214
1/A= .08	.01983	.01983	.01983	.01982	.01981	.01980	.01978	.01977	.01975	.01973	.01970
1/A= .07	,01734	.99969	.01734	.01734	.01733	.01732	.01731	.01730	.01729	.99719	.01726
1/4= .16	.01486	.014°5 .9997	.01480	.01485	.01485	.0148)	.01484	.01483	.01+82 .9981:	.01482	.01481
1/4= .05	.01238	.01238	.01238	.99952	.01237	.99920	.99904	.01236	.01236	.99857	.01235
1/A= .64	.00990	06666.	08866.	69°06°	. 99959 . 99959	64866°	. 99939	.99129	.00389	80666°	. 00348
1/A= .03	.00742	.00742 .99994	.99989 .99989	.99983	. 99977	.00742	.99966	.99960	.99954	.99948	.99943
1/A= .02	.000495 1.00000	26666°	56666°	25566°	06666.	.99987	\$8566* \$6400*	. 99982	08666*	. 19995 7 7	.00495
1/6= .01	.00247	.00247	66666°	.00247	.00247 .99997	.00247	.00247	.99996	.00247	.99994	.99994
æ	00.0	.10	•20	€ 108	C 7 •	• 50	99•	. 70	.80	06.	1.00

U/K+IV/K' -1 U+IV=SR (A+[6)

K=SEN 87

ω.	1/A= .01	1/4= .02	1/A= .03	1/A= .64	1/A= .05	1/A= .06	1/A= .07	1/A= .08	1/A= .09	1/A= .10
90.	.00231	.00462	.00693	.00924	.01155	.01386	.01618	.01850 1.00000	.02083	.02316
.10	.00231	.00462 .99999	76666°	400924 409999	.01155	.01386	.01618	.01850	.02083	.02316
•20	.00231	.00462	.99989	. 93988	.01155	.01385	.01618	.01850	.99896	.02315
• 30	.00231	. 03462 99992	.99983	.99969	.01155	.01386	.01618	.99677	.02081	.99881
04.	. 99997	.00462	. 99977	.00923 .99959	.99936	.01386	.99875	.99836	. 99792	. 99743
.50	. 99997	.00462	.00692 .99971	64666.	.99920	.01385	.01516	.01867	.99740	.02310
•60	. 99996	.00462	. 10692 . 99966	.00923	.01154	.01385	,01615 ,99812	.01846 .99754	.02677	.02307
•70	.00231	. 00462	0 96 <b>56</b> °	.99923	.93888	. C1384 . 99839	.01614	.01845	.02075	.02304
. 80	. 999995	. 99960	.00692 .99954	.00923	.99872	.01383	.99750	.01643	. 99586	.02301
96.	,99994	.99977	87666°	.99908	.99857	.01382	.99719	.01841	.02069	.02297
00.	.99994	.00461	.99943	.99398	.81152	.01381	.01610	.01838	.99484	. 02292

U/X+EV/K? -1 U+ZV=SN (A+IB)

1/A= .16	.02117	.02117	.02116	.02115	,02113	.02111	.02109	,02106	.02103	.92100	.02096
1/A= .09	.01904	.99948	. 11903	.99644	.99792	.01900	. 99589	.01896	.93586	.01891	,01888 ,934.84
1/8= .08	.01691	.99959	.99918	17879.	.01690	,01689 ,99795	.01688	.01696	.01584	,01583	.99592
1/A= .07	.01479	.99969	. 99937	.01479	.01478 .99475	.01477	.99812	.01476	031679	. 614. 3	.31472
1/4= .06	.01267	.99977	.91267 39954	.01267 .99931	.99528	.01266	.01266	.04269	.99815	. 99794	,31263
1/8= .05	.01856	. 89984	.99968	.01056 .99952	.01055	.01055	.01055	01054	.V1034	.63054	148567 £5070
1/4= .04	1.00000.1	06564°	\$8666°	3966 <b>6</b> °	44999.	5565G ·	68686°	. 99925	.00843	.00843	.99845
1/A= .03	.000033	496994 499994	. 66633 .99989	.99983	.99977	.99971	.00633	. 00633	, 08633 , 99454	84666°	£1666.
1/A≖ .52	.00422	199999	22400°	28866°	06666.	18888.	.59985	. 34982	.99980	.00422	, 00422
1/4= .01	1.01.	.99599	.99999	.99998	.99997	.99997	.99996	. 39996	.00211	.00211 .99934	. 59954
ω	0.00	.10	02.	36.	0 4	.50	09.	0.20	0	06•	1.00

UF4+TVJK1 -1 U+IV=SN (A+IB)

K=SIN 89

1/A= .10	,01846	.01845	.02846	.99807	.01843	.01342	.49616	.01837	, 01834	.01831	. 01828
1/A= .09	.01661	.01662	.01660	.29844	.01659	.95741	. 01656	.01654 .99638	. 49586	,01650 ,99535	.99484
1/Ar . 08	.02475	.82559	.01475	.99677	.31474	.99795	.99755	.01474	.01469	.01468	.01466
1/A= .a7	.61290	, 41290 ,99959	.01290	.01290 .99906	.93875	, 01289 , 95843	. 41288 . 99812	.01287	.01286	.01285	.01284
1/A= .06	.01105	.99577	.01105	.93931	.99908	.01104 .97885	. 99862	.01104	.99816	.99794	.012.01
1/A= .25	.00921	. 99904	,00921 ,99968	. 99952	.99936	02664.	.00020	02500.	,00919	. 99857	.00919
1/A= .04	.00736	. 99990	. 99980	. 99738 • \$9959	.99959	98744. 989949	. 99935	.99929	.00736	. 99508	.00735
1/A= .03	. 30592	.99994 .99994	.00552 .99989	.99983	.39077	.00552	.00552	99960	.03552 .95954	.99948	500552
1/A= . 52	.00368 1,00000	.95957	. 99995	.00368 .99992	. 06368	, 00358 5599 5599	. 39988	.00368	.99986	.99977	,00363
1//= .01	,04184 1,50000	.00184	.00164	.00184	.99997	.999997	.00184	. 999986	. 00184	.00184 .93994	.00184
æ	0.03	. 10	.20	.30	94.	• 50	.60	.7 ů	80.	96.	7.00

111,

U/K+IV/K' -1 U+IV=SN (A+IB)

1/A=1.80	1.20000	.79997	.71956	.65965	.61071	.56900	.53260	,50034	.47144	.44535	.42165 ,27725
1/4= .98 -	1.00000	.13293	.78695	.72113	,66640 ,19225	.62033	.58047	. 54536	.51405	.48586	.46030
1/A= .80	1.00000	.91650	.84132 .19492	.20749	.72164	.67396	.63218	.59511	.56191 .27667	.53194	.50471
1/A= .70	1.40000 .23490	.93771	.87804	.82271	.25779	.72678	.68562	.64534 .28922	.61445	.58352	.55518 .32194
1/A= .60	1.00000	.95200	.90494 .29194	.85952 .29615	.81657	.77608	.73824	.75299	.67021	.63973	.61137
1/A= .50	1.00000	.96281	.92597	.88983	.35370	.82068	.76805	.75684	.37315	.65886	.67206
1/A= .40	1.02000	.97161	.94335	.91536 .41495	.88776	.86065	.83412	.80826 .42480	.78312	.75875	.73517
1/A= .30	1,30000 1,49541	. 97 912 . 49554	.95829 .49593	.93755	.91695 .49746	• 89652 • 49860	. 67630 . 49997	.85634	, 53566 • 50338	.81729 .50539	.79826 .50760
1/A× .20	1.00000	.93559	.97120	.95682 .61301	.94249	.92820	.91397 .61429	.89982 .61489	.88574	.87176 .61637	.85788
1/A= .10	1,00000. . 85941.	.98698	.97400 .5918	.96109	.94829	.93562 .85863	.92311	.91178	.89865	.68672	.87501
<b>6</b> 5	0.00	.10	•50	0 6 112	04.	• 50	• 60	.70	. 80	06•	1.00

U/K+IV/K* -1 U+IV=SN (A+IB)

0	1/A= .10	1/A= .20	1/A= .30	1/A= .40	1/A= .50	1/4m .50	1/A= .70	1/A= .60	1/A= .50	1/A=1.80
00.	.36839 1.00000	1.06000	05829°	1.00000	1,00000	1.00000	1.00000 .28982	1.00000	1.00000	1.00000
0	.38833	.97405	.97564	.96942	.96117	.35774	.93655 .29191	.91544	.87759	.79865
• 20	.33816	.94838 .82348	.95135 .629P3	.93897	.92269	.36092	.29762	.83924	.78694	.71751
•30	.38789	.92321	.92717	,90861 ,51832	.88493	, 85564 , 36595	.81930 .30667	.77373	.71827	.65691
64.	.38750	.89872 .82068	.90316	.87304	.84814 .43857	.81128	.76781	.71763	. 23588	.20887
.50	.38699	.87502	.87938	.84980	.81256 .44322	.76950 .38032	.32954	.66902 .28909	.61586	.56490
• 60	.38639	.85215	.85587	.82116	7 y5. 52222.	. 38900	.34225	.62633 .30606	.57522	.52783
.70	.38567	.83013	.83268 .6337 r	.52915	.74559	.69389	. 64863	.58837 .32265	.53935 .29825	.28009
08.	.38485	.80894 .81256	. 80986	.53292	.71432	.65987 .40806	.60571	.55430	.50728	. 46533
06•	.38392	.78854	.78743	.73968	.68457	.62818 .41306	.57376	.52346	. 53449	.43858 .31968
.00	.38290	.76889	.76544 .63886	.71415 .54141	.65629	.59863 .42820	. 54443	• 49538 • 36949	.45204 .35134	.41423

U/X+IV/K* -1, U+IV=SN (A+IE)

K STN 15

80	1/A= .10	1/A= .20	1/A= .30	1/A= .40	1/A= .50	1/A= .60	1/4= .70	1/A= .83	1/A= .90	1/A=1.00
00.	.24865	.55680 1.0000	1,00000	1.06000	1.00000.	1.00000	1.00000 .33686	1.00000	1.30000	1.00000
.10	.99848	.55626	.96123	.96422	.95784 .50934	.94815	,93447 ,34122	.91358	.47572	.11895
٠20	.99636	. 55463	.92325	.92864	.91603	.89727	.87151	.83557	.78246	.71400
• 30	.24839	. 95197	. 88666	.89346	.67507	. 84818 .42905	.81315	.29677	.71333	.50504
04.	.24819 .99393	. 54835	.85180	.85887	.83512	.86143	.75971	.71060	.65641	.60145
• 50	.99242	. 54384	.81875	.82503	.79649	.75732	.71118	.66042	.60820	.55794
• 60	\$6765	• \$538 \$64 • 94586	.78748	.79206	.75934	.71596 . 45397	.39746	.51620 .35415	.56628 .32153	. 51977
.70	.98942	.53256	.75786	.76007	.53336	.67730	.62706 .41180	.57678	.52916	.48576
	.98793	.52599	.72978 .76998	.72915	.68987	.64124	.59047	.54130	.49588	.34480
06.	.24634	.51892	.70310 .76724	.69936	.54652	.60760	.55693	.50912	.38394	. 42739
• 00	.24560	.51144	.67771	.67072 .63708	,62702	.57622	,52608	.47976	.43839 .40256	.40207

U/K+IV/K' -1 U+IV=SN (A+IB)

<b>6</b> 0	1/A= .10	1/A= .20	1/A= .30	1/4= .40	1/A= .50	1/4= .50	1/A= .70	1/A= .80	1/8= .90	1/A=1.00
00.0	.18346	.38630	,67266 (,00000	1.00000	1.00000	1.00000	1.00000	1.50000	1.00000	1.00000
.10	.18344	.38417	.66982	.94834	.95124	98384.	.93115	.91073	.87296	.13485
•20	.18339 .99755	.38738 .98828	.66182	.89828 .75028	.90306	. 66873 .46903	.86503	. 31846	.77830	.70888
.30	.18329	.38623	.64989 :93612	.85987 .74645	,85593 45954	.33556	.80344 .40924	.76018	.77602	.64539
04.	.18315	.3046.	.63533 .91868	.80650 .74218	.60192	.78496	.74702 .42207	.70001	.54710	,59299 .27160
.50	.18297	.38261	.61317 .90333	.73797	.76682 .00489	.73726 .59944	.69571	,64756	.59702 .3360L	.54793
.60	.18275	.38018	.60212	.72660	.72526 .60838	.69266	.64909	.60124	. 55334	.50828
•70	.18249	.37736	.58466 .87814	.69061	.68590	.65107	.60666 .46552	.55987	.51456 .38515	,47286
	.18220	.37418	.56709 .86786	.65694	.64880	.53752	.56795	.52262	.40732	.38450
06.	.9 206	.94998	.85888	.62537	.62133	.57650	.53252	.48884	.44633	.41201
1 . D	-18149	,36684 ,94510	. 53234	.59573	.58118	.54317	.50000	,45804	.41969	.38566

U/X+IV/K' -1 U+IV=SN (A+IB)

1/A=1.00	1.00000	.78873	.70194	.63617 .26163	.50165	.53465 .33639	. 36741	. 45623	.42302	.39291	.46652
1/A= .90	1.00000	.86910	.277113	.69590	.63434	.58190	.53611 .40004	.49553	.45919	.42642	.39673
1/A= .80	1.00000	.90658	.82190	.74846	.68501	.62964	.56076	,53726	.49821 .43291	. 46297	.43103 .51731
1/A= .70	1,00089	.32596	• 85486 • 45388	.78862	.72604	.67309	.62339	.51791	.53766 .53146	.50065 .54462	.46697
1/4= .60	1.00000	.93618	.86357	.81408	.75783 .57198	.57764	.65712	.61267	.5719t .59791	.53456 .60528	.50032
1/A= .50	1.00000	.93498	.87261 .70620	.81446	.69740	.71192 .69366	.69697 .69087	.62570	.58775	.55278	.52050 .68930
1/A= .40	.78393	.76637 .94811	.73616	.70290 .87913	.85643	.63864 .83842	.60864	.58011	.55301 .80248	.52728	.54287
1/A= .30	.48634	.48594	.48330	.47900 .95973	.94720	.46611 .93534	.45792 .92425	.44884	.43906 .90449	.42874 .89585	.44.805
1,42 .29	.30105	.30089	.30043	.29966	.29859 .98117	. 97659	.29559	.29368 .96766	.29151	.28910	.28647
1/4= .10	.14511	.14510 .99894	.99788	,14497 ,9968?	.99577	.99471	.14456	.14436	.14414	.14388 .99054	.14359 .98951
æ	0.00	•10	•20	•30	04.	,50	.68	0 Z*	00.	06•	1.00

U/K+IV/K* -1 U+IV=SN (A+18)

1/A= .90	1.00000 1.00000 .25341 .00000	.86386 .78294 .27375 .16874	.75141 .69286 .31086 .23752	.68236 .62418 .34752 .28925	.61754 .56711 .38080 .33182	.56239 .51790 .41070 .36832	.51443 .47465 .43765 .40038	.47216 .43622 .46211 .42900	76750°°57787°	. 50500 . 37006 . 50500 . 47839	.34297 .34297
1/A= .80	1.00000	.39948	.81031	.73197	.66441	.60575	.55436	.50898	.46866	.54088	. 40031
1/A= .70	1.00050	.91757 .51142	.63874	.52540	.53527	.64130	.58886 .5569£	.54212	.50036	. 50962	,60014
1/A: .60	1.60000 .65846	.92028	.84465	.65088	.71295	.65701	.60690	•56192 •64923	.52144	. 48489	.65957
1/A= .50	1.00000	.88357	.77311	.71699	.78921	.62453	.58479	,54839 ,75155	.51490	22042	.45544
1/A= .40	.56807 1.00000	.56536 .97323	.55760	.54572	.53080 .90320	. 51369	.49578 .86905	.47703	.45822	24450	.42113 .82644
1/A= .30	1.00000	.38750	.38584	.38312	.37941	.37478	.36934	,36319	.35643	.34917	.34150
1/A= .20	1,00600	.24569	.24534	.98766	.24394 .98361	.24230	.24165	.24018	.23852	.23667	.23463
1/A= .10	1.00000	.11964	.11960	.11954 .99715	.11945	.11934	.11920	.11904 .99338	.11885	.99151	.99059
<b>6</b> 5	0.00	0,7	.20	•30	04.	5.0	99.	.70	0 0 .	06•	1.00

U/K+1V/K* -1 U+IV=SN (A+IB)

1/A=1.00	1.00000	.00000	. 68120	.26296	.31809	.36246	6464	. 39574	.43192	.37814	.48552	.50837 .31903 .52921
1/A= .50	1.00000	.85675	.36776	.34717	.38502	.41848	. 53824	848844	.47381	49707	.51813	.34324 .55513
1/A= .80	1.0000	. #3545 . #9162	79347	.70891	.63687	.49527	.57526	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	. 25gh.	. 43542	.39968	.36796 .58965
1/A= .70	1.00000	90548	.84159	7307.	. 59323	.59621	.59913	.54600	4 9953	# 5000 d	22240	. 24013
1/4: .60	1.00000	. 79.03	98,777.	.70579	10549.	.72157	,59224 ,70902	40545.	. 50416	46699	.43353	.40329
1/A= .50	.64588 1:00000	.63806	. 90764	. 59080	.56110	TO 1	. 62321	,50123 ,80634	.47284	.44581	.42930	•39633 •77048
1/A= .40	1.00000	445823 497922	.95374	• 44660 • 93980	.43721	1,000,000	.90577	.41355	.40015 .87842	.38620	.37197	•35769 •8'930
1/A= .30	.32311 00000	.32270	.32147	.31944	.31666	431348	. 95425	.30925 .94593	.39435	. 29915 . 33054	.29352	.26753 .91700
1/A= .20	.20715	.59627	.99255	.20630	.25564	. 20479	.98156	.20377	.20258	.20123 .97104	.19972	.19806
1/4= .10	.10139	.99913	.10135	.10130 .99738	.10122	.10113	<b>49366</b>	. 99477	.10088	.99305	,10055 ,99220	, 10035 , 99135
ಣ	0.00	.10	• 20	000	04.	.50		• 60	٠,70	08.	06•	1.00

U/K+IV/K* -1 U+IV=SN (A+IB)

THE CONTRACTOR OF THE PARTY OF

ຕ	1/A= .19	1/A= .20	1/A= .30	1/A= .40	1/A= .50	1/A= .60	1/A= .70	1/A= .80	1/A= .90	1/A=1.00
00.	.08757		.27615	.38745	.52534	.73589	1.00000	1.90000	1.00000	. 00000
e)	.99918	.17822	.27562	,38636	,52154 ,96349	,71059	.69877	.50742	.34739	.20966
.20	.08754	.17798	.98294	.38314	.51080	.84603	.76277	.76826	. 73082	. 29059
• 30	.08749	.98969	.97321	.37795	.49475	.61260	.66321	.53011	.42496	.34823
04.	.08743	.98629	.27 098	.37103	.47523	.56565	.60768	.60148	.56944 45669	.52722 .39326
•50	.08735	.17531	.26817 ,95851	.36265	.45378	.52249	.54859	, 53653 , 55648	.50961	.47367 .43029
.60	.08725	.17545	.26483	.35311	.43156 .83389	.48317	40 864°	.48537 .56935	. 50757	. 42793
.70	.00713	.17445	.26102	.34270	.81981	.73389	.65087	.43989	.41547	.38797
90	.99350	.17331	.25678 .93675	.33168	.38754	.41602	.41600	. 43054 . 59408	.54774	.35297 .51281
96.	.08685	.97304	.93026	.32028	.36655	.36556	.38228	.50592	,34472 ,56529	.53450
1.00	.08668	.17064	.92419	.30869	.34650	.35880	.35235	.33590	.58150	.59462

U/K+IV/K' -1 U+IV=SM (A+19)

A CONTRACTOR OF THE PROPERTY O

1/A=1.00	1.00000 .00000	.75375	.32068	.56708	.50168 .42358	.44719	.40104.	.36148	.53651	.55680	.27115
1/A= .90	1,00000	.83307	.70713	.61226	.53772	.51727	.53790	.38457 .55629	.34814	.31655	.28691
1/A= .80	1.00000	. 58933	.73027 .58483	.63467	.55892	046465.	.44630	.40307 .61159	.36594	.33370	.30544
1/A= .70	.89213 1.00000	.77530	.68365	.60980	.54787 .70186	.68959	.44960	.41004	.37534	.34471	.31749
1/4= .60	.59311	.58357	.55911	.52714	.49286	.45895	.42669	.39657	.36872	.34312	.31963
1/A= .50	.44551	.96911	.43555 .93963	.91267	.88888	.39324	.37569 .85135	.35770	.33974	.32215	.30515
1/A= .40	.33412	.33327 .98390	.33073	.32663	.32111	.31438	.30666	.29614	.28906	.88227	.26957
1/A= .30	.24811	.23984 .99206	.23901	.23766	.96884	.23343	.23063	.94759	.22385	.21995 .93503	.21578 .92931
1/A= .20	.15572	. 99675	.15545	.15511	.15463	.15402	.15328	.97778	.15143	.15034	.14913 .96896
1/A= .10	.07666	.99923	.99845	.99768	. 99691	.99614	.07638	.07628	.99385	.99309	.99234
æ	00.0	.10	•20	.30	04.	• 50	.60	.70	. 80	06.	1.00

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<b>建</b> 高型的水体系统。1944年1944年1944年1944年1944年1944年1944年1944	POTTO SENTENCE SE SENTENCE SE CONTRACTO CONTRA	<u>Carring Comp</u> 24	<del>an antitrage e</del>	grave geterigr <del>ave</del>	, deputtement	ranga pilono ngja seri		ng gazzan Arren	Perri American	p− <b>2</b> 6 %-	and the reference of			
			1/A=1.00	1.00000 .00000	.73793	.62428 .35314	.53566	.47277	.41827 .48515	.37.292	.33456	.30171 .55664	.27328	.24848
العادمة در معلى يوريار الآيارية إلى الآيارية الآيارية الآيارية الآيارية الآيارية الآيارية الآيارية الآيارية ال			1/A= .90	1.00000	.81246	.67533	.57659	.50177	.44254	.39414	.35365	.31919	.28950	.26364
ماد محالمات و سائن و که ساخ داده و ما			1/A= .80	1,00000	.60182 .69164	.67530	.59332	.51203	.45466	.40722	.36720	.33291	.30318	.27716
			1/A= .70	.67599	.64880	.59519 .81222	.53977	.48896	.44361	.70404	,36899 ,70388	.33801	.31051 .70229	.28600
Carrier and Carrie	/K+1V/K' -1 SN (A+1B)	SIN 50	1/A= .60	.50314	.94808	.48104	.45814	.43190	.40470	.37796	.35242	.32845	.30615	. 28552
* * * * * * * * * * * * * * * * * * *	ם מיים מיים	, <u>"</u>	1/A= .50	.38509	.38413	.37843	.36951	.35804	.34476	.33034	.31533	.8380+	.82889	22056
:			1/A= .40	.29236	.29166	2895.	.28617 .95624	.28158	.93009	.26948 .91839	.26230	.25459	.24650 .88950	07450
			1/A= .30	.21122	.21098	.21028 .98509	.97777	.97051	.20549	. 95693	.20033	.94436	.19389	40004
			1/A= .20	.13740	.13734	.13716	.99077	. 13644	.13591	.98176	.13451	.13365	.13270	4 24 5 1
			1/A= .10	.06775	.99926	.99852	.06769	.06764	.06758	.99557	.99484	.99411	.99339	204.30
			8	00.0	110	,20	• 30	04.	.50	. 60	.70	.80	.90	

A STATE OF THE PARTY OF THE PAR

		and the	e de la composition	and the	er Weeks.	(C) 12 - 2 1	A) 75 A)	(37. · ·	*****	A 247. 124.	· Same	754 TANK	Color of the	print the end
						-					•			
			1/A=1.00	1.00000	.29649	.36726	.50801	.44118	.38795	.53278	.55420	.57542	.59099	.50723
K. H. L. S.			1/A= .9U	1.00000	.78021	.63404	.53547	.46316 .55955	.40689	. 58599	.32349	.29143	. 62400	.23997
			1/A= .80	1.000001	.71113	.60816	.52806	.46446	.41270	.36966	.33324	.30198	.66576	.25111
			1/A= .70	.56820	.55354	,51856 ,84138	.47676	.43539	.39711	.36260	.33175	.30423 .71789	.27966	.25766
decided Constants	/K+IV/K' -1 SN (A+IB)	SIN 55	1/4= .60	.43646	.43210	.41997	.40219	.38111	.35865	.33608	.31419	.29338	.27385	.25567
	n = AI+n	<u>"</u>	1/A= .50	,33889	.33730	.33267	,32535	.31586	.30475	.29257	.27977	.26674	.25374	.24100
			1/A= .40	.25821 1.00000	.98593	.25584	.95867	.24904	.24423	.23867	.23246	.22582	.21882	.21158
			1/A= .30	.18722	.18701	.98577	.16539	.18399	.18224	.18014	.95268	.17504	.17210	.16895 .93599
			1/A= .20	.12205	.12200	.12164	.12157	.12121	.12074	.12017	.11950	.11875	.11790	.11697
			1/A= .10	.06025	.99929	.99857	.06019	.06015	44966°	.06003	.05995	.05986	. 99363	, 15964 , 99293
			ω	00.	.10	.20	• 30	04.	•50	99.	.70	.80	90	00.
				0			122							#

U/K+IV/K* -1 U+IV=SN (A+IB)

1.00	000	.68979	.56054	.46906	40773 50193	35694 52 <b>7</b> 84	31581 54985	.28165 .56938	.58276	.22801	.20658
1/A=1.00	1.00000	99.0	. 56	, 47 , 64 , 64	.50	. 52	.31	. 76	.25	.60	• 20
06• =	1.00000	.72918 .60231	58421	.49196 .57942	.42354	37139 59367	.32935	29448 61453	.26500 .62559	.23971	.23777
1/A=	4.	7.	4, 61	4.0	• •	• •	***				
1/A= .80	.65846	.61411	.54030	.47394	.41869	.37280	.33425	.30143	.27317	.24859	.22705
1/A= .70	1.00000	.48072	.45499	.42204	.36761	.35516	,32516	.29601	.27359	.25167	.23197
1/A= ,60	.36306	.37962	.36990	.35541	.33791	.31894	.29960	.28063	.26243	.24525	.22917
1/A= .50	.29964	.29830	.29441	.28823	.91079	.27068	.26021	.24914	.23779	.22643	.21524
1/A= .40	.22926	.22874	.22726	.22470	.22132 .94819	.21715	.21231 .92585	.91597	.90700	.19496	.18861
1/A= .30	.16664 1.00000	.16646 .99312	.16593	.97955	.16381	.16227	.16042	.15830	.15593	.15334	.15056
1/A= .20	.1088 U	. 10876	.10862	.10836	.10806	.98579	.10713	.10655	.10587	.10512	.10430
1/A= .10	.05375	.99931	.05373	.05371	.05367	.99654	.05356	.05349	.99449	.05331	.05321
ω	00.0	.10	•20	.30	04.	• 50	.60	.70	. 30	06•	1.00

U/K+IV/K* "1 U+IV=SN (A+IB)

1,6567 .33797 .42897 1.00000 1.00000 1.00000 .26453 .33514 .42124 .97696 .95028 .92971 .26119 .32707 .40098 .95463 .92310 .86958 .25589 .31493 .37405 .24695 .30009 .34523 .24695 .30009 .34523
v1
A= .3 14845 00000 14629 99332 99332 14703 14703 14595
.09703 .14845 1.00000 1.00000 .09699 .99332 .09667 .14782 .99441 .98668 .09666 .14703 .99163 .98013

U/K+IV/K' -1 U+IV=SN (A+IB)

THE PROPERTY OF THE PROPERTY O

1/4=1.00	1.00000	.60649	,47452 48159	.39434	. 33755	.29410	.25930	.59117	,2064a , <u>5</u> 0676	.18590	. 16813
1/A= .90	.68787	.58622	. 47333	,39938 ,62609	. 62083	.30234	.26794	. 63637	.21521	.19443	.17651
1/A= .80	.48445	49449	.42137	.37568	.33468	.29933	,26903 ,69273	,24292 ,69084	.22028	.20050	.18311
1/A= .78	.37605	.36982	.35324	.33073	.30619	.28194	.25911	.23810	.21898	.20167	. 18602
1/A= .60	.29807	,29568 ,36200	.28886	. 27852	.26580	.25175	.23720 .82851	.22273	,20871 80519	.19535	.18275 .79296
1/A= .50	.23508	.23410	.23122	.22663	.22061 .91699	.21348	.88554	.19709	.18638	.17961	.17092
1/A= .40	.18076	.18036	.17919	.17728	.17469	.17143	. 93005	.16362	.91207	.15437	.14944-
1/A= .30	,13180 1,00000	.13166	.13124	.13055	.12960	.12839	.12696	.12530	.12345 .95120	.12143	.11926
1/A= .20	.06622	.99726	. 99452	.08589	.08563	.08530	.08491	.06444	.08391	.08332	.08267
1/A= .10	.04264	.04264	.99867	.04260	.04257 .	.99669	. 84249	. 99538	.04237	.04229	.04221
ω	0.00	.10	.20	30	o 4 •	• 50	• 60	.70	8U	06.	1.00

_U/K+IV/K" _1 U+IV=SN (A+IB)

g.	- 1/A= .10	1/A= .20	1/A= .30	1/A= .40	1/A= .50	1/A= .60	1/A= .70	1/A= .80	1/A= .90	1/A=1.00
00	.03753	,07586	1.00000	1.00000	,20624 1,00000	.26091	.32787 1.00000	.41867	.57591 1.00000	1.00000
10	.99935	.07583	.11578	. 15846	.20539	.25888 .96318	.32273 .93697	.40334	.50438 .75302	.54829
5.0	.99869	.99460	.11541	.15744	.20291	.25308	.30892	.36843	.41705	.42462
3.0	.03750	.99192	11480	.15578	. 19895 . 9371 9	.85759	. 28994 .836 AS	.33008 .75153	.35326	.35179
9	.99739	.98926	.11397	.15352 .95215	.19374 .91886	.23333	.26898	.29450	.30545	. 30066 .54835
93	4720.	.98663	.11292	,1507¢ ,94139·	.18756	.22121	.24609	.26419	.26795 .63228	.26158 .56616
6.0	.99609	. 98403	.11166	.14750	.18067	.20861	.22827	.23768	.23750	.23053
92.	.03734	.07430	.11021	.14387	.17332	.19603	.26994	.21474	.21217	. 20469
80	.03729	.97897	.10859	,13995 ,91366	.16573	.10380 .80915	.19320 .75166	.13478	.19072	.18335
06	.03722	.97651	.10682	.13579	.15807	.17212	17800	.17731	.17231	.62735
00	.99352	.07275	.10492	.13148 .89926	.15047	.16109	.16424	.16194	.15635	.14913

U/K+IV/K' -1 U+IV=SN (A+IB)

1/A=1.00	1.00000	.47875	.36912	.30541	.26083	.22689	.19979	.60329	.15878	.14282	.129.06 .64465
1/A= .90	.48273	.42995	.35887	.30493	.26399	.23169	.20540	.18350	.16494	.1490G .66427	.13518
1/A= .80	.35665 i.00000	.34422	.31573	.28375	.25461	.22783	.20511	.18539	.16820	.15314	.13986
1/A= .70	.26056	.27631 .93879	.26483	.24893	.23126 .80988	.21353 .78714	.19663	,18095 ,76137	.16659	.15353	.14168
1/A= .60	.22302	.22211 .96396	.21722	.20977	.20052	.19023 .85222	.17950	.16876 .82187	.15830 .81184	. 14829	.13882
1/A= .50	1,00000	.17646	.17435	.17098 .93819	.16655	.16128	.15540 .88957	.14912	.14263	.13607	.12956
1/A= .40	.13655	.13626	.13539	.13397	.13204	.12966 .94216	.12688 .93224	.12378 .92309	.12042	.11686	.11316 90048
1/A= .30	.09972	.09961 .99365	.09930 .94735	.09678 .98113	.09807	.96909	.09608 .96335	.95783	.09345	.94793	.94281
1/A= .20	.06530	.06527	.06518	.06505	.98938	.98677	.06430	.98167	.06356	.06311	. 97438
1/A= .10	.03231	.03231	.03230	.99805	.03226	.99677	.03219	.03215	.99485	.03205	.03199
ω	00.0	.10	.20	• 30	04.	• 50	.63	.70	. 80	06.	00 •

U/K+IV/K' -1 U+IV=SN (A+IB)

1/A=1.00	1.00000	.39191	.50160	.24960 .54532	.21310 .56126	.18532	.59168	.14492	.12960	.11655	.10531
1/A= +90	.38734	.34767	.29175	,24838	.21520	.18894	.16753	.14967 .65109	.13453	.12152 .66660	.11024
1/A= .80	.28838 1.00000	.27866 .89216	.25616	.23062 .76210	.20668	.18551	.16708	.15106	.13707	.12480	.11399
1/A= .70	.22746	.22408	.21492	.20219 .34402	.18798	.17368	.16001	.14730	.13564	.12503 .75380	.11540
1/A= .60	.18171	.16034	.93079	.170/1	.16296	.15466 .85369	.14598 .83668	.13729	.12880	.12068	.11299
1/A= .50	.14396	.14338 .97881	.14 168	.13896	.13536 .92084	.13112	.12636	.12127	.11601	.11069	.10541
1/A= .40	.11101	.11077	.97591	.10892	.10736	.10543	.10318	.10066	.09794 .91536	.99505	.99265
1/A= .30	.08110	.08101	.98743	.08034 .98126	.97520	• 07 902 • 96930	.07814	.95811	.95287	.94789	.07345
1/A= .20	.05311	.05309	.05302	.05291 .99206	.98944	.05255 .98685	.05231	.05202	.05170	.05134	.05094
1/A= .10	.02629	.02628	.99671	.99807	.02624	.99679	.02619	.02616	.02612	.99425	. 99362
ເວ	0.00	.10	.20	•30	04.	• 50	190	.70	. 80	06,	1.00

ing. On biogramma diversity on a section of the second distribution of the second of the second distribution of the U/K+IV/K' -1 U+IV=SN (A+IB)

K=SIN 66

-	1/A= .10	1/4= .20	1/A= .30	1/A= .40	1/A= .50	1/A= .60	1/A= .:	1/3= .80	1/A= .90	1/A=1.00
• •	.02482 1.00000	.05015	.07657	.10480 1.00000	.13591 1.00000	.17152 1.00000	.21468 1.00000	1.03000	.36515	1.30000
• •	.02482	.05013	.99370	.10458	.13536	.17023	.21149 .93992	.26295 .89247	.32802	.37026
• •	.99871	.99470	.98745	.10392 .97594	.13375	.16653 .93084	.20286	.24178	.27543	.52976
• •	.99807	.04995	.98127	.10283 .96432	.13118 .53883	.16087	.19087	.21772	.23455	.23578
, -	.02478	. 98945	.97522	.10136	.12761 .92 792	.15384	.17747	.19514	.20323	.20133
• •	.99679	.98636	.96933	.99953 .94266	.12376 .90481	.14601	.16397	.17517	.17844	.17505
	.02473	.98433	.07378	.09741	.11929	.13782	.15108	.15777	.15822	.15411
• •	.99552	.04512	.07283	.09504	.11450	.12962 .82362	.13908	.14265	.14136	.13688
• •	.99488	.04881	.95291	. 91546 . 91546	.10953	.12162 .81359	.12808	.12944	.12706	.12241
• •	.02462	.04847	.94793	.90795	.10451 .85928	.11395	.11806	.11786	.11477	.11009
• •	. 02457	.04809	.06934	.90127	.09952 .85218	.10669	.10897	.10765	.10412	.09946

U/K+IV/K' -1 U+IV=SN (A+IB)

စာ	1/A= .10	1/A= .20	1/A= .30	1/A= .40	1/4= .50	1/A= .60	1/A= .70	1/A= .80	1/A= .90	1/A=1.00
0.00	.02316	.04679	.07144	.09779	.12630 1.00000	.15002	.20026 1.00000	.25374	.34031	1.00000
.10	.02316	.04677	.07137	.09758	.12629 .97886	.15881	.19729	.24525	.30591 .78082	.34565
•20	.02315	.04671	.07114	. 09596 . 97595	.12479	.15536	.18925	.22555	.25698	.26615
.30	.02314	.04661	.98128	96496°	.12240	.15009	.17807	.20314	.21888	.22010 .54865
9.	.02312	.94647	.07025	.09457	.11.925	.14354	.16559	.18209	.18967	.18790
•50	.02310	.04630	.06961	.09287	.11550	. 13623 , 85399	.15300	.16346	.16654	.16340
.64	.92307	.04608	.06884 .96365	.09089	.11131	.12860	.14097	.14724	.14767	.14385
.70	. 92304 . 99552	.04583	.06795	.08868	.10584	.12095	.12978 .76395	.13312	.13193	.12777
. 80	.02301	.97934	.95294	.08628	.10220 .86805	.11348	.11952	.12080	.11859	.11426
•30	.02297	.04523	.94796	.08373	.09752	.10633	.11017	.10999	.10712	.10275
1.00	.02292	.04487	.06470	.08109	.09287	.09956	.10169	.10046	.09717	.09283

U/K+IV/K' -1 U+IV=SN (A+IB)

1/A=1.00	1.00000	. 51697	.53124	.54706	.17181	.57777	.13153	.60701	.62098	.09394 .63467	.08488
1/A= .90	.31082	.27952	.23490	.20009	.17340	. 15226	.17541	.12062	, 10842 ,659 09	.09793	.08884
1/A= .80	.23186 1.0000	.22412	.20614	.18567	.16645	.14943	.13466	.12170	.11044	.10056	.09185
1/A= .70	.18301	.18030	.86708	.16276	.15135	.13986	.12887	.11864	.10926	.10072	. 75312
1/4= .60	.14525	.14515	.14200	.13719	.13120	.12453	.11755	.11056	.10374 .81383	.09723	.09101
1/A50	.11590	.11543	.11406	.93892	.92104	, 10557	.10175	.09766 .37831	.09342	.08914	.08449
1/A= .40	.08938	06296°	.08863	.96437	, 95325	.08489	.08308	.0810è	.07886	.90806	.90138
- 30	.06530	.99371	.26503	. 96169 . 98129	.97525	. 106363 . 96936	.06293	.95619	.95296	.94799	.05915
1/A= .20	.04277	.04275	.99470	.04261	94569.	.04232	.04212	.04189	.04163	.04134	.04102
1/A= .10	.02117	.02117	.99871	.02115	.02113	.02111	. 99615	.02106	. 99489	.02100	.02096
60	0.00	. 13	•23	• 30	07.	•50	•	.70	.8.	. 9u	1.40

U/K+IV/K' -1 U+IV=SN (A+IB)

1/A=1.00	1.00000	.51566	,21231 .53160	.17557	.14988	.13034	, 11474, 59273	.10191	.09113	.08195 .6 3457	.07404
1/A= .90	.27097	.24375	.70488	,17454	.15126	.13282	.11777	.10522	.03458	.08543	.07750
1/A= .80	.20219	.19545	.17978	.15195	.13377	.13034	.11741	.10616	.09634	27702.	.06012
1/4= .70	1.00000	.15725	.15086	.14196	.13201	.7 4016	.11240	.10349	,09531	.08785	.08109
1/A= .60	.12756 1.00000	.22660	.12385	.11965	.11443	.10261 .85415	.10253	.09643 .42393	.09043 .81390	. 19178	.07939
1/A= .50	.10109 1.00000	.10068	.09949	.93894	.09507	.09208	.08874 .890±0	.06518	.08149	.85958	.67404
1/A= .40	.007796	.98790	.97590	.07643	.95326	,07404	.93292	. 92384	.06879	.06675 .90809	.05465
1/A= .30	, 15596 1, 00000	.09690	.98746	.05642	.05602	.05550	.05489	.05418	. 95297	.05252 .94800	.05159
1/A= .20	1,66000	.03729	.99470	.03716	.98946	.03591	.03674 .98423	.03654	.03631	.03505	. 97459
1/A= .10	.01846	.01846	.01346	.61845	.01843	.01842	.01840	.99552	.01834	.01631	.99363
Φ.	00.00	97.	• 20	.30	0 4 .	• 50	.60	٠70	. 80	<b>D</b>	1.00

U/K+IV/K' -1 U+IV=SN (A+[9)

K=SIN 5

178	70. =5/1	1/A= .02	1/A= .03	1/A= .04	1/4= .05	1/A= .05	1/A= .07	1/4= .08	1/A= .09	1/4= .10
. 91	.03641	.02905	.97308	.01706	.01334	.0117	'.01014 .97071	.00492 .97058	.00795	.00717
20.	.05934	.96993	.95849	.05743	.04935	.94636	.03709	.03354	.03017	. 02738
.03	16066.	.10079	.10824	.10290	.93333	. 92843	.07616	.06892	.06273	.15744 .91858
\$ 0	.06473	.11680	.13912	. 14312	.13779	.12887	.11914	.10980	.10127	,19355 ,89822
. 45	.07023	.12612	.16058 .95923	.17539	.92324	.91011	.16216	.15216	.14223	.13287
.06	.99511	.13185	.17543	.20135	.20992	.20923	.20275	.19347	.13317	.17280
.07	.99575	.13559	.18588	.21348	.23718	.24254	.23979	.23237	. 2224 1	.85817
. G A	.07193	.13411	.19340	.23418	.25950	.27126	.27239	.26824	.25978	.95020
. ŋ9	.99669	.13991	.19894	.95229	.93062	.29587	.30247	.30035	.29433	.28481
.10	. 99702	.14123	.20312	. 25454	.2927E	.316.93	.32855	.33059	.32619	.31787

U/K+IV/K* -1 J+IV=SN (A+IB)

K=SIN 10

australiance configuration along the more recovered of the first of the second of the

1/8	1/A= .01	1/4= .02	1/A= .03	1/A= .04	1/A= .35	1/A= .05	1/A= .07	1/A= .08	1/A= .09	1/A= .10
.01	.01519	.01454	.01090	.00355	.00639	.00584 .98224	.00509	.00447	.00399	.00360
.02	.02911	.03634	.03349	.02899	.02497	.36717	.01911	.01702	.01532	.01391
.03	.99451	.05036	.05443	.05212	.04730	.04327	.03912	.03549	.03236	.9620
70.	.99570	.05623	.06975	.07243	. 95532	.06642 .94935	.06183	.05729	.05307	.0~324
. 05	.99648	.06278	.08323	. 96408	+ 09 0 30 + 95 4 0 3	.08643	.08470	.09020	.93029	.07098
•06	.03542	.98793	.08739	.10059	.10576	.10803	.10618	.10263	.09824	.09354
20.	.93567 .99744	. 99036	. 97 996	.10971	,12002 ,95614	.1247;	.93522	.12364	.12020	.11590
٩0.	.99775	.06860	.98178	.11658	.13761	.13882	.14246	.14276	.14080	.13740
60•	. 99799	.06946 .99222	.09850	.12183	.13905	.15054	. 93646	.15986	.15974	.15763
•10	.03504	.07010	.10045	.12589	.14582	.16025	.16972	.17498	.17693	.17639

U/K+IV/X* -1 U+IV=SN (A+IB)

A CONTROL OF THE CONT

1/A= .10	.00239	.00927	.01985	.03305	.04719	.06313 .93840	.07834	.09293	.10661	.11923
1/A= .09	.00265	.01021	.02164	.03559	.05079	.94194	. 93 838	.09490	.10759	.11904
1/A= .08	.00297	.01135	.02372	.03839	.05384	.06896	.08308	.09587	.10723	.11721
1/A= .07	.00338	. 97421	.02613	.04139	.05676	.07116 .95154	.08406	.95113	.10499	.11324
1/A= .06	.00392	. 97489	.96651	.96132	. 05913	.07218	.08329	.95942	.10026	.10660
1/A= .05	.00465	.01564	.03189	.96591	.06024	.96549	.96675	.08687	.09239	.09680
1/A= .04	.00568	.01930	.03473	. 97202	.05888	.06690	.07290	.97741	.08085	.08350
1/A= .03	.98744	.98057	.03622	.97965	.05332	.98318	.06132	.06365	.96737	.06664
1/4= .02	.00967	.02416	.03347	.03869	.99035	.04354	. 99261	.04554	.99407	.99462
1/A= .01	.01209	.01934	.99581	.99671	.02325	.02353	.99804	.02382	.99847	.02394
1/8	.01	• 05	• 03	<b>.</b> 04	• 05	•06	.07	90.	•00	• 10

U/K+YV/K* -1 U+IV=SN (A+IB)

1/A= .10	.00179	.00693	.01485	.95978	.03584	.04738 .94849	.0583	.94286	.08006	.08951
1/A= .09	.00198	.00763	.01619	.02666	.03807	.04963	.06078	.071;9	.08068	.08922
1/A= .08	.00222	.00846	.01774	.02875	.04034	.05168	.06226	.95307	• 68030 • 95330	.08772
1/A= .07	.0253	. 97842	.01955	.03098 .96480	.04250	.05328	. 95838	.07132	.07852	.08464
1/A= .06	.00293	.97899	.02160	.03322	.04424	.05339	.36228	.06919	.96749	.95584
1/A= .05	,00347 ,98878	.01243	.02384	.03514	.97076	.05318	.05970	.06487	.97506	.07224
1/A= .04	.00424	.01442	.02595	. 035 05	.04398	.97838	.97981	.05778 .98124	.98258	.06230
1/A= .03	. 00541	.01665	.02705	.03464	.03961	.04332	.98728	.98845	.98945	.64972
1/A= .02	.00722	.01804	.98922	.02883 .99065	.03112	.03250	.03339	03366*	.03441	.03473
1/A= .01	. 009 02	.01444	.01624 .99650	.01699	.99775	.99311	.99836	.99856	.99872	.99384
8/1	. 01	20.	.03	70.	• 05	96	20.	90	60.	.10

			~		, , , , , , , , , , , , , , , , , , ,		······································	~~~~~				1747AN <b>18</b> 1	CYLLIA PRO
			1/A= •10	. 00142 . 98985	.00551 .98030	.01182 .97181	.01972 .96468	. 02 856 . 95902	.03777 .95478	.04690 .95180	.05565 .94989	, 06446. 46646.	.07135
<b>化水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水</b>			1/A= .09	.00157	.98047	.97234	.02123	.03033	.03954	. 95523	.05672	.06428	.07107
على المستحدث			1/A= .08	.98991	.00674	.01412	.02289	.03213	.04116	65849. 95926	.05719	.06393	.06982
And the second s			1/A= .07	.98996	. 96105	.01556	.02466	.03383	.04241	.05009	.05676	.06248	.06733
	U/K+IV/K' -1 U+IV=SN (A+IB)	K=SIN 25	1/A= .06	.00233	.00860	.01719	.02643	,03521	.04296	.04955	.05504	.97148	.06329
	₹I+Ω	-	1/A= .05	.00276	.00985	.01896	.97499	.03582	.04230	.97569	.05158	.05483	.05742
			1/A= .04	.99033	.01147	.98032	. 97948	.0349A	.03973	.04327	. 04593 . 98355	.04795	.04951
			1/A= .03	.99078 85099	.01324	.98462	.02754	.03165	.03444	.03538	.98987	.99075	.03952
The second secon			1/A= .02	.00574	.01435	.01987	.02296	.99293	.02563	.02654 .99458	.02702	,02736	.02760
			1/A= .01	.00717	.01148	.01292	.99759	.01380	.01396	.02406	.01413	.99887	.01421
			1/8	.01	.02	. n3	ਤੋਂ 137	• 05	90•	.07	<b>\$</b> 2 <b>0</b>	60•	.10

U/K+TV/K* -1 U+IY=SN (4+IB)

K=SIW 30

1/4= .10	.00117	.00456	.00978	.95804	.02364	.03127	.03884	• 04608 • 95468	.05285	.05987
1/A= .09	.00130	.00502	.01066	. 69757	.02510	.03273	• 95 950 • 95 950	.95846	.05321	.05882
1/A= .08	.00146	.00558	.01168	.01894	,02659	.03407	.04104	.04733	.05290	.05777
1/A= .07	.99091	. 00626	.01267	.02040	.96928	.03509	44.140.	.96773	.05168 .95842	. 96936
1/A= .06	.99098	.98331	.01422	.02187	.02913	.03554	.04099	.97321	.97422	. 97533
1/A= .05	.99108	.98401	.01569	.02312	.02963	.03498	.03926	.04265	.98025	.98138
1/A= .04	.00279	.00949	.98219	.02371 .98144	.02892	.03285	.03578	.03797	.03964	.04093
1/A= .03	.00356	.01095	.01779	.98664	.02617	. 92848	.03008	.03121	.03205	.03267
1/A= .02	.00474	.99072	.01643	.01898	. 02046	.02135	.02154 .99510	.02234	.99607	.02282
1/A= .01	.00593	62966*	.01068	.99782	.99822	. 03154	.01163	.01158	.01172 .99898	.99908
1/8	. 01	• 05	• 03	70.	. 05	• 06	20.	<b>.</b> 08	60•	10

U/K+IV/K* -1 U+IV=S4 (A+IB)

1/A= .10	.03100	.00387	.00830	. 97047	.02008	.02657	. 03299	.03915	. 95729	.05018
1/A= .09	.00111	.00426	.00905	.01492	.02132	.02780	96259	.03966	.04519	.04995
1/A= .08	.00124	.98367	.00992	.01698	.02258	.96707	.03485	,04019 ,96565	.04492 .96586	44640.
1/A= .07	.00141	.00532	.01093	.01732	.02377	.97033	.03519	03987 .97021	.04388 .97084	.04728
1/A= .06	.00163	.00604 .98458	.97944	.01857	.02473	.03017	.03480	.03864	.97620	54445
1/A= .05	.00194	.00694	.01332	.01963	.97856	.97890	.03333	.03620	.03848	.04029
1/A= .04	.00237	.00805	.01449	.02013	.02455	.98416	.03037	. 03223	.03365	.03474
1/4= .63	.00302	.00929	.01510	.01933	.02221	.98971	. 62553	, 02649 , 9315¢	.02720	.02773
1/A= .02	.00403	.01007	.99209	.01611	,01736 ,99409	.01813	.01862	,01896	.01920	. 01937
1/A= .01	.00504	.99657	.99743	96266°	.00956	. 99861	08868°	26866°	.99995 .99906	.00997
1/6	, 01	, 02	. 03	• 0	• 05	90*	20.	. 00	50.	.10

U/K+IV/K* -1 U+IV=SN (A+IB)

K=SIN"40

1/A= .10	.00086	.98455	,00716	.97229	.96786	, 02298 , 96454	.02854	.96074	.03884	.95970
1/A= .09	.99206	.00369 .98468	.00783	.01290	.01844 .96929	• 02405 • 96660	. 02946 . 964 91	• 03450 • 96402	.03909 .96375	.04321 .96392
1/A= .08	.99209	.9986	.97887	.01391	.01953	.025 b2 .96912	.03014	.03476	.03865	.04242
1/Æ .07	.00122	.98514	.00945	.01498	.02056	.02577	.03043	.03448	.03794	04688
1/A= .06	.00141	.96553	.01044	.01606	.02139	.02609	.03009	.03342	.03616	.03841
1/A= .05 -	.99227	.98614	.01152	.98039	.97989	.02568	.02882 .98096	.98190	.03327	.98388
1/A= .04 ·	.00205 .99244	.00696	.01253	.01741	.02123	.98514	.02625	.02787	.02913	.03003
1/A= +03	. 99277	.98887	.01306	.98842	.98935	,02090	.02207	.99206	.99276	.99336
1/A= .02	.99357	.99196	.99253	.01393	.99445	.99517	.01610	.01639	.01660	.01675
1/A= .01	.00435	.99678	,00784 ,93759	.99811	.99845	0.0866.	.99883	.99901	.00860	.00862
1/8	.01	• 05	.03	• 0 •	• 05	90.	.07	.08	.09	.10

U/K+IV/K* -1 U+IV=Sk (A+IB)

ST NIS=X

1/A= , 10	.00076 .99245	.00293	.00629	.01050	.01522	.02914	.02501	. 0296.8 . 96275	.03404	.03804
1/A= .09	24266°	.00323	.97941	.01131	.01616	.02108	.02582	.03023	.03425	.03786
1/A= .08	.00094 499249	,00359 ,98564	.00752	.01219	.01711	.02193	.02641	, 03046 , 96944	.03404	.03717
1/A= .07	.00107	.00403	.00828 .98067	.01313	.01801	.02258	.02666	.03021	.03324	.03582
1/A= .06	.6 3124 . 99258	.00457	.00915	.01407	.01874	.02285	.02636	.97799	.93167	.03365
1/4= ,05	.99267	.00526	.01009	.01487	.01906	.02250	.02525	.02742	.02914	.03052
1/A= .04	.00179	.00610	.01098	.01525	.01860	.98590	.98584	.02441	.02548	.02631
1/A= .03	.00229	40700°	.01144 .98855	.01464	.01 683 .98990	.01831	.99171	.99247	.02060	.02100
1/A= .02	.00305	.00763	.01056	.01220	.01315	.01373	.99597	. P1436 . 59641	.01454	.01467
1/4= .01	.00381	.99695	.99771	.99821	.00733	.99876	.99893	.99906	.99916	.00755 .99924
1/8	.01	• 02	.03	<b>73.</b>	• 05	90.	• 07	• 08	60•	.10

U/K+IV/K' -1 U+IV-SN (A+IB)

K=SIN 50

1/A= .18	.9927	.00259	. 97956	.00929	.01346	.96777	.02212	. 92625	.03011	.96339
1/A= .09	.00074	.00286	.00605	.01000	.01429	.01854	.02283	.02674	, 03029 ,96706	.03348
1/A= .08	.00083	.00317	.98079	.01078	.01513	.01939	.02336	.02694	.03010	.03287
1/Am .07	. 900094 . 99284	. 00356 . 98649	.00732	.01161	.01593	.01997	.02358	.02671	.02939	.03167
1/A= .06	60 ; 3*	.00404	.00809	.01244 ,97977	.01657	.02022	.02331	.02589	.02801	.02975
1/A= .05	.00130	.00465	.00892	.01315	.01685	.01989	.98270	.02425	.98446	.02698
1/A= .04	.00159	.00539	.00971	.01348	. 98574	.01367	.02034	.02158	.02253	.98991
1/A= .03	.00202	.00622	.01011 .98904	.01295	.01488	.99123	.01710	.99279	.01821	.99396
1/A= .02	.99416	.00674	.00934	.01079	.01163	.01214	.01247	.01270	.01286	.99719
1/A= .01	.00337	.99708	.99781	.00635	.99859	.99882	.00661	.99910	.39924	.00668
1/8	.01	.03	03	<b>70.</b>	• 05	•06	.07	.08	60.	.10

U/K+IV/K* -1 U+IV=SN (A+IB)

1/8	1/A= .01	1/A= .02	1/A= .03	1/A= .84	1/A= .05	1/A= .06	1/A= .07	1/A= .08	1/A= .03	1/A= ,10
•01	.99647	.00240	.00180	.00141	.00115	. 99314	.00084	.99306 499306	.99303	.00059
• 02	.00480	.00600	,00554 ,99024	.98872	.98786	.00360	. 986 96	.00232 .98673	.00254 .98556	.9864
.03	.99788	.00831	.98942	.98646 .98646	.98445	.98308	.00651	.03591	. 980540 . 98096	. 00495 .96060
•0•	.00565	9£466* 09600~	.01152 .98984	.01200	.01170	.98047	.01033	.00959	.00890	, 47569
.05	.9869.	.01035	.01323	.01463 .98623	.01499	.01474	.01417	.61346	.01271	.01138
90•	.00584 .99886	.99577	.01440	.01661	.01770	.01799	.97560	.01725	,01658 ,97070	.96889
.07	.00588	.01110	.01521	.01809 .98784	.01986	. 979074 . 97907	.02098	.02078	.02031 .96923	.31969
.08	.00591	.01129	•01578 •99304	. 01920	.02157	.02303	.02377 .97550	.02397	.02379	.02336
• 139	.00593	.01144	.01620	. 98952	.98501	.98044	.02615	.02678	. 12695	.96489
.10	16666.	.01154	.01652	.02069	.02400	.98129	. 97676	.02924	.02979	.02994

U/K+IV/K' -1 U+IV=SN (A+I'B)

K=SIN 60

1/A= .10	.00053	.00206	.98115	.97639	.01069	.96978	.96781	.02085	.02391	.95568
1/A= .09	.00059	.98695	.00482	.00794	.01135	.01480	.01813	.02123	.02406	.02659
1/A= .08	.00066	.00252	.00528	.00856	.01202	.01540	.01855	.02139	.02390	.02610
1/A= .07	.00075	.00283	,00561	.00922	.01265	.01586	.01872	.02121	.02334	.02515
1/A= .U6	.99334	.98767	.00642	.00988	.01316	.01605	.01851	.02055	.02224	.02362
1/A= .05	.00103	.00369	.96499	.01044	.01338	.01579	.01772	.01925	.98544	.98628
1/A= .04	.00126	.00428	.00771	.01071 .98630	.01306	, 41483	.98819	.01714	.90982	.01847
1/A= .03	.00161	.0049¢	.00003	.99013	.99593	.01285	.01357	.02409	.01446	.01474
1/A= .02	.00214	.00539	.99358	.99452	.99527	\$ 60964 \$ 99589	06600.	.01008	.01021	.01030
1/A= .01	. 10268 .99858	.00428	.99794	.00504 .99839	.00515	.99889	.99934	.99916	.99925	.00530 .99932
8	0.1	20	03	40	0.5	99	20	<b>&amp;</b>	60	10

U/K+IV/K* -1 U+IV=SN (A+IB)

	1/8	1/A= .01	1/A= .02	1/A= .03	1/A= .04	1/A= .05	1/A= .05	1/A= .07	1/A= .08	1/A= .09	1/A= .10
	.01	.99589 8	.00191	.00143	.00112	.00092	.99349	.00067	.00059	.00052	.99338
	20.	.00382	.00478	.99044	.98329	.00329	.98796	.00252	.00225	.00202	.00184
	• 0 3	. 99799	.99362	.98996	.00588	.00632	.00573	.98304	.00471	.98194	.00394
145	.04	.00450	.99465	.99036	. 98561	.00932	.00882	.00823	.97859	.97765	.00658
	20 .	.93460	, U0 32 4	.95114	.01165	.01194	.98025	.01129	.01073	.01013	.00954 .97324
	• 06	.99831	.99598	.95197	.01323	.01410	.01433	.01415	.01375	.01321	.01263
	10,	. 99906	. 99884 • 9966	.01211	.01441	.01582	.01652	.01671	.01656	.01618	.01568
	.08	49918	. 99685	.01257	.98928	.98494	.01834	.01893	.01909	.01895	.01861
	60.	.99927	.00911	.31291	.99006	.01826	.01985	.02083	.02134	.96984	.02134
	01.	.09473	.99743	.01316	.01648	.01912	.02108 .98225	. 97795	.02329	.97000	. 02385 .96648

U/K+IV/K* -1 U+IV=SN (A+IB)

1/A= .10	.00042	.00163	.96192	.97735	.97373	.01123	.01395	.01655	.01896 .96730	.02121
1/A= .09	.00047	.98748	.00382	.97805	.80901 .97490	.97271	.01439	.01685	01010.	.97055
1/A= .08	.00052	.00200	.00419	.97699	,00954 ,97638	.97477	.01472	.01698	.01897	,02071
1/A= .07	.99356	. 96785	.00461	.00731 .98019	.01904	.97727	.01486	.01663	.01852	. 97836
1/A= .06	.99361	.9681	.00510	.00784	.01044	.01274	.01469	.01631	.01765	.01874
1/A= ,05	.99368	.98867	,00562	.00829 .98398	.01062	.01253	.01406	.01528	.01623	.98684
1/A= .64	,00100	.98949	,00612	.00850 .98686	.01036	.98786	.01281	.01360	.01419	.01465
1/A= .03	.99409	.00392	.00637	,00816	.93130	.01020	.01077 .37286	.99352	.61147	.01170
1/A= .02	. 19470	. 99543	. 30588	.03689	.00733	.99685	.00786	.99691	.00810	.99747
1/A= .01	.00212	.00340	.00382	37866.	41866.	. 99893	. 99903	. 99919	.99928	.99335
1/8	.01	• 02	.03	ħ0·	• 05	•00	<u>د</u> ن	80.	60.	,10

U/K+IV/K* -1 U+IV=SN (A+IB)

1/A= .10	. 99359	.06144	.00309	.00515	.96747	.00968	.01228	.96838	.01671	.01867
1/A= .09	.00041	.90756	.00336	.00555	.97525	.01034	.01267	.01483	.01681	.97096
1/A= .08	.960046	.98781	.00369	.00593	.97671	.01076	.01296	.01494	.01670	.01823
1/A= .07	.00052	.98802	.96356	,000644 ,98047	.97855	.01108	.01308	.01482	.01630	.01756
1/A= .06	.00061	.98834	64486.	.00690 .98205	.98088	.01121	.01293	.01436	.01553	.01650
1/A= .05	. 99377	.00258	.00495	.98420	.98380	.01103	.01238	.01345	.01429	.01496
1/A= .04	.00088	.00299	.98756	.00748	.00912	.01036	.01128	.01197	.01249	.01290
1/A= .03	.00112	.00345	.00561	.99067	.00825	.00898	.00948	.00584	.01010	.01030
1/A= .02	.00156	.00374	.08518	.00598	.99553	.00673	.00692	.99695	.00713	.99751
1/A= .01	.00187	.00299	.00337	.00352	.00360	.00364 .99895	.99909	.00368	.00369	.00370
178	.01	* 05	• 03	<b>50.</b>	8	•00	.07	<b>.</b> 0 &	60•	.10

U/K+IV/K* -1 U+IV=SN (A+18)

K=SIM 80

1/A= .10	, 00032	.00124	.00266	.97788	.00643	.00851	.01057	.01254	.01438	.01607
1/A= .09	.00035	.00136	.00290	.00476	.97549	.00890	.01091	.01277	.01447	.01599
1/A= .08	.99368	.00151	.00317	.00515	.00723	.00926	.01116	.01287	.01438	.01570
1/A= .07	,00045 ,99371	.98814	.00350	.00554 .98056	.00761	.97780 .97780	.01126	.01276	.01404	.01512
1/A= .06	. 99376	.00193 .98845	.00386	.00594 .98223	.00791	.00965 .98074	.01113	.01236	.01337	.01421
1/A= .05	.00062	.98894	.00426	.00628	.00805	.00950	.01066	.98557	.01230	.98715
1/A= .04	.00076 .99396	.98974	.00464	.00644	.98748	.00892	.00971 .98894	.01031	.01076	.01111
1/A= .03	.00097	.00297	.990483	.00618	.99151	.99230	.00816	.99367	.00870	.99646
1/A= .02	.00129	.99358	90466.	.00515	.99555	.00580	. 99661	.99698	.00614	.00619
1/A= .01	.00161	.00258	.99808	.00303	.99877	.00313	.99910	.99921	.00318	.00319
1/8	.01	• 05	• 03	<b>*</b> 0 <b>*</b>	• 05	•06	.07	• 00	• 00	.10

U/K+IV/K' -1 U+IV=SN (A+IB)

U/K+IV/K' -1 U+IV=SN (A+I8)

1/8	1/4= .01	1/A= .02	1/A= .03	1/A= .04	1/4= .05	1/A= .05	1/A= .07	1/A= .08	1/A= .09	1/A= ,1
.01	.00124	06766.	.99426	00766°	.00048	.99380	.00035	.00030	.00027	. 99362
- 02	.00198	.00247	.00228	.00196 .98980	.98901	.98853	.00131	.98800	.06105	.0009
.03	.99809	.00342	.00371	.00356	.98594	.00297	.00269	.98324	.00222	.0020
• 0 •	.00233	.99490	. 99082	. 98725	54486 •	.00456	.98078	.00395	.00367	. 9750
.05	.99877	.99560	.00546 .99156	.00603	.00518	.00600	.97889	.00555	.00524	. 976 . 976
90 •	.99897	.99617	.00594 49933	.98322	.98432	.98087 .98087	.00733	.97552	.00684	.0065
.07	.00242	. 99663	.99307	.98901	.00819	.00855	.97765	.00857	.00838	.9700
.08	.00244	. 99700	.00651	. 96792 . 98979	,00839 ,98566	.00941	.00980	.00988 .97448	.00981	.0096
60•	.00244 .99930	.99730	. 00668	.00826	\$4900° \$4986°	.01027	.01078 .97834	.01104	.01112	.0110
.10	.00245	.00476	.00681	.00853	.00990	.01091	.01162	.01206	.01228	.0123

U/K+IV/K' -1 U+IV::SH (A+IB)

1/A= .10	. 99369	.98778	.98247	.97804	.97452	.97169	.97006	.96890	.01031	.01152
1/A= .09	.00025	.00098 .98786	.00208	.97872	.00489	.00638	.007'2	.00915	.01037	.01146
1/A= .08	.00026	.00109	.00227	.00369	.00518	.00664	.00600	.00922	.01031	.01125
1/A= .07	.00032	.00122	.00251	.00397	.00545 .97890	.00684	,00007 ,97768	.00914	.01006	.01084
1/A= .06	. 99380	.00138	.98471	.00426	.98120	.900692	.98110	.00886	.00959	.01018
1/A= .05	, 99387	.98902	.98595	94406.	.98407	.00681	.98492	.00839	.00882	.00923
1/8= .04	00166.	.00185	.98777	.00461	.98756	.00639	.98901	.98980	.99053	.00796
1/A= .03	.99427	.00213	4406ē.	.99082	.00509	.00554	.00585	.99371	.00623	,00635
1/A= .02	.99490	.00231	.00328	.00369	.00398	.00415	.00427	.00434	.90440	44400.
1/A= .01	.00115	.00185	.00208	.00217	.99877	.99897	.00226	.99922	.00228	.00229
1/8	.01	• 02	.03	70.	• 05	•06	.07	. O.A	60•	.10

New York Control of the Control of t	-		Participate of the second		***********		THE BANGARA	E PROPER ALERO AND A VIS-ATE	t designation of the second			<b>**</b>
		1/A= .10	.00021	.00081 .98775	.00174	.00291	.00421	.97190	.00693	.00822 .96891	.00942	.01053
		1/A= .09	.00023	.98786	.00190	.00313	79460.	.00583	.00715	.00837	.00948	.01048
		1/A= .03	.00026	.00099	.00208	.00337	.00474	.00607	.00731	.00843	.00942	.01028
		1/A= .07	.99376	.00111	• 00229 • 98386	.00363	.00498	.00625	.30738	.97768	.00920	.00991
U/K+IV/K* -1 IV=SN (A+IB)	K=SIN 88	1/A= .06	,00054	.00127 .98854	.00253	.00389	.00518	.00633	.00729	.00910	.00376	.00931
U+IV	¥	1/A= .05	.00041	.98902	.00279	.00411	.98407	.00622	.00698	.98567	.98647	.00644
		1/A= .84	.99401	.01169	.00304	. 98726	.00514	.00584 .98824	.00636 .98902	.00675	.00705 .99054	.00728
		1/A= .03	.99427	.99118	.00316	.990405	.00465	.00506	.00535 .99308	.00555	.99426	.00561
		1/A= .02	.00064	.99363	.00292	06766.	.00364	.00380	.99663	.00397	.00402	.00406
		1/A= .01	.99682	.00169	.00190	.99850	.999378	.99697	.99911	.00208	.99930	.00209
		1/8	.01	• 0 5	• 03	152	• 05	90 •	20•	90.	60 •	.10

U/K+IV/K' -1 U+IV=SN (A+IB)

1/A= .01	1/A= .02	1/A= .03	1/A= .04	1/A= .05	1/A= .06	1/A= .07	1/A= .08	1/A = .09	1/A= .10
3.6	.00074	.99427	.00043	.99388	.99381	.99376	. 99373	.00020	.99370
<u>.</u> û	.00184 .99363	.06170	.00147	.98902	.00110 .98854	.98823	.98802	.00078 .98787	.00071 .98776
0.0	.99412	.00276	.00265	.98586	.98472	.98387	.00181	.00166	.00152
-0.	.00294	.00353	.00368	.98447	.98237	.98080	.00294	.97879	.97805
•••	.00317	.00406	.98757	.98408	.00.72 .5 . 21	.97892	.00413	.00390	.00368 .97454
• •	.00331	.99236	.00510	.98433	. 980552 . 98089	.00545 .97797	.00529	• 00509 • 97355	.00486
• •;	.00340 .99664	.00466	.98902	.98493	.00636	02226.	,00638 ,97479,	.00623	.00664
•••	.00346	.00484	. 00589 . 9898 0	.98568	.98164	.00729	,00735	.97152	2121
• •	.00351-	,00497 ,99427	.00615 .99054	.00703	.98234	.00802	.00822	.00827	. 96.831
• •	.00354	, 99507 , 99474	.00635	.00736 .98725	.00812	.97902	.00897	.00914	.96011

U/K+IV/K*

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1/8	1/A= .10	1/A= .20	1/A= 230	1/A= .40	1/4= .50	1/A= .68	1/4= .70	1/A= .80	1/A= .90	1/A=1.00
•10	.31787	.21240	.15071	.11563	09320	. 174795	16742	.05913	.05264	.04743
.20	.54151	.68908	.33330	.26394	.21895	.18353	. 60317	.12986	.12485.	.53795
.30	.65546	.57842	.58578	.38140 .55252	.31948 53440	.52361	.51677	.21093 .51216	.50892	.50657
0 7.	.72377	.66710	.56075 .5552n	. 51114	.49561	.34870	,30626 ,45954	.27240	.24493	. 22228
.05	.76954	.72654	.62966 .53736	. 54282	.47048	.41170	.36415 .41911	.32545	.29361 .40292	.39794
.60	.84845	.62499	.68126	.59860	.524.1	. 46480	.41373 ,38920	.37134	.3599	.36274
.70	.85068	. 52186	.72097 .51891	.64334	.57225	.50992	.45651	.41128 .35241	,37306	.34065 .33¢84
. 80	.84669 .85233	.82369	.51387	. 67979	.61105	.5486+	.49371	.44628	.40566	.31213
96•	.86226 .85356	.84°.9	.51026	.70993	.39265	,58214 ,35838	.52634	.47720	.30295	. 29324
1.00	.87501	.85788	.50750	.73517 .43506	.67206	.61137	.55518	.50471	.45030	.42165

U/K+IV/K* -1 U+IV=SH (A+IB)

1/A=1.00	.03114	. 19186	.15254	.20664	.25379 .47988	. 29479	.33054	.36190	.35694	.41423
1/A= .90	.03455	.10164	.16334	.53693	.27874	.32314	.36177	.39560	.4254? .36919	.45204
1/A= .80	.03877	.11367 .59948	.18760	.25263	,30861 ,49494	.35678	.39848	.43489	.38567	.36949
1/A= .70	.04416	.12880	.21152 .61456	.28345	.34470	.39691	.44632	448057 42525	.51451 .46821	.54443
1/A= .60	.0512+	.14832	.62342	.32169 .56582	.38863	. 44483	.49233	.53304	.56811 .43952	. 59863
1/A= .50	.83182	.17423	.28072	.58639	. 55127	.50142	.55059	.59174	.62654	.65629
. A= . 4 D	.67499	.20960	.33124	.42869 .61995	.59329	.56590	.61452	.65410	. 54658	.71415
1/A= .		.75403	.39411	.49657	.57320	.63143	.54837	.71252	.74155	.76544
1/A= .20	.13223 .85571	.31588	.44798	.53920	.60470	.65383	69208	.72273	.80609	.76889
1/A= .10	.90630	.29222	.33706	.35719	.36762	.37364	.96900	.37990	.38164	.38290
1/8	.10	• 5 0	.30	0 4	.50	• 60	• 70	.80	06*	1,00
				155						

U/K+IV/K' -1 U+IV=SN (A+IB)

K=SIN 15

1/8	1/A= .10	1/A= .20	1/A= .30	1/A= .40	1/A= .50	1/A= .60	1/A= .70	1/A= .80	1/A= .90	1/A=1.00
	.11923	.38889	.06833	.05327	.04341	.03654	.03151	.02768 .86576	.02467	. 02225
	.19405	.22758	.19601 .80602	.16277	.13684	.11723	.10219	.09041	.08098	.07328
	.22067	.32333	.31253	.27317	.23575	.20502	.18042	.16062	.14449	.13116
	.23201	.38577	.40531 .76150	.36783	.32338	.28507 .63318	.25277	, 22619 , 60675	.20421	.18586
	.23770	.42733	.47782	.44562	.39854	.35423	.31612	.28409	.25725	.23464
	.24093	. 45599 . 88804	.53516 .75677	.50913	.46100	. 41318	.53721	,33443 ,51908	.30359 .50606	.27739 .49645
	.97880	.47643	.58133 .75812	.56116	.51332	. 46344	.50359	.37817	.34482	.31475
	.24424	. 49144	.61924	. 64564 . 64564	.55742	.50655	.45883	.41638	.37943	. 34752
	.24515	.50275	.65088	.64027	.59490	.54380	42694°	9644. •44200	.41065	.37642
	. 24580	. 51144 . 92109	.67771	.637072	.62702	.57622	,52608	.47976	.43839 .40256	.40207

U/K+IV/K' -1 U+IV=SA (A+IB)

1/A=1,00	.01708	.05945	.11180	.15433	.58572	.25638	.59484	.32880	35886.	.38550
1/A= .90	.01894	.06563	.12293	.18012	.23283	.2799 U .55356	.32149	,35821 ,49192	.39074	.44768
1/A= .80	,02125 .86669	.07319	.13631	.19884	.25617	.30720	.35218	.39182	,42687 ,49131	.45804 .47324
1/A= .70	. 32418	.08257	.15254 .71985	.22111	.28347	.33865	.38706 .56269	.42952 .54110	.46691 .52325	.50000
1/A= .60	.02803	.09447	.17238	.24742	,31483 ,64593	. 27389	. 42525 . 5979 +	.46993 .58138	.5089+ .56803	.54317
1/4= .50	.03327	.10980	.19641	.27749	.34876 .68036	.41017	.67972	.50812 .63940	.54722 .63198	.53118
1/A= .40	.04079	.12965	.22400	,30779 ,74736	.37852 .73428	.43762	.48717	.52907	.56486	.59573
1/A= .30	.05221	.15402	.81480	.32430	.38235 .81306	.42725	.82744	.83555	. 51353 .84340	.53234
1/A= .20	.90687	.17435	.24592	.29002.	.31759	.33550	.34761	• 35611 • 7 3613	.93989	.36684
1/A= .10	.08951	.95197	.16382	.17184	.97652	.98017	. 17949	.98493	.18104	.18149
1/8	.10	•20	• 30	<b>9</b> 157	• 50	• 60	.70	98.	06.	1.00

U/K+IV/K* -1 U+IV=SN (4+[8)

1/A=1.00	.89957	.04936	.09578	.14456	. 19125	.23410	.57268	.30717	.33798	.36555
1/A= .90	.01526	.05447	.19516	.15808	.20253 .63100	.59134	.59635	.33358 .53200	,35687 ,50849	.39673
1/A= .60	.90009	.06068	.11636	.17393	.22850 .64351	.27831	.32308	.35311	.39892 .53480	.43103
1/A= .70	.01948 .90054	.06839	.12964	.19250 .69935	.25132	.30467	.35243	.39501	. 57694	.46697 .55734
1/4= . 60	.90122	.07810	.14607 .75973	.21385 .71667	.2765.	. 13261	. 48243	.42651	.46553	.50032
1/A= .50	.02679	.09054	.16531	.23718	.30152	.35804	.40717	66644°	.69198	.58930
1/A= .40	.03283	.19643	.18547	.25831	.31986	.36965	.41183	.44723	.78 506	,78344
1/4= .30	.90831	.12545	.26351	.26475	.31056	.34480	.37065	.39047	.40588	.41805 .88800
1/A= .20	.05630	.14019	.19678	.23064	.25123	.26430	.93911	.27899	.28329	.95585
1/A= .10	. 37135	.11498	.12991	.13613	.13923	.14097 .98285	.14205	.14275	.14324	.14359
1/8	.10	•20	• 30	04.	.50	. 60	. 70	ن بن ب	06.	1.00

		REPORT	and the second			Projection (	4	News.		10,			(Wayee)
The state of the s	MALIJORINA PROGRAMA PA											٠	
Civilization of Associations and the Control of the			1.74=1.00	4,0144 4,90889	.04185	.08285	.12737 .69794	.17116	.21224 .65996	.24397	.28416	.31586	,34297 ,59080
			1/8= .90	.01271 .90910	.04616	.09086	.13 900	.18613 .65957	.23023	,27366 ,59263	.307.48	.34063 .54354	.37074
			1/A= .80	.01426	. 65140	.75446	.15252	.20316	. 63988	.29348	.33265	.36813	.40031
			1/A= .70	.90979	.05789	.11177	.16815	.22221	.66327	.31754	.35860	.39569 .61152	.42927
•	U/K+IV/K' -1 V=SN (A+IB)	K=SIN 30	1/A= .60	.01880	.06604	.12535	.18577	.24247	. 29397	.34018	.0152	.41854 .66483	.65957
;	).I+D	_	1/A= .50	.02231	.84224	.14119	.20427 .76725	.26124	.31129	.35491	,39293	.42619	.45544
·			1/A= .40	.02732	.08958	.15011	.21971 .80415	.271%4	.31398	,34684 ,80583	.37753	.40129	.42113
e e caregado bura a sa			1/A= .30	.03491	.10510	.17082	.22153 .85668	.25885	.28607	.30614	.32117	.33263	.34150
char rec w this addition			1/A= .20	.92591	.11669 .90577	.91087	.19060	.20703	.21736	.22416	.22684	.23219	.23463
(A. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16			1/2= .10	.05907	.09503	.10726	.11234	.11486	.11628	.98670	.11773	.11813	.11841
A. Circle (See select ) is clear the cod on a consistency of clear the cod on the cod of			178	.10	.20	30	î 159	05'	, 6t	.70	09.	06·	1.00
		***					<u> १९८७ वट</u>	Salar Sa	د د د د د د د د د د د د د د د د د د د د	farment.		232	in an Orbital

U/K+IV/K* U+10=SH (A+18)

K=SIN 35

1/A=1.00	.91570	.83871	.77270	.71775	.15563	. 19195 .63422 .63422	.60205	. 29139	.31963	.52921
1/A= .90	.91589	.03979	.07933	.72417	.66197	. 64740	.61862	.59428 .59428	.57336	.55513
1/4= .60	.01216	.04429	.78088	.73279	.63497	.22467	.64061	.30294	• 60388 • 60388	.58965 .58965
1/A= .70	.01383	.04985	. 19732	.14782	.19690	.24274	.67016	.32323 .65590	• •	. 53578
1/A= .60	.01603	.05683	. 19890 . 79697	.16262	.21347	. 72083	.30175	,33924	,37298 ,69864	, 40329 , 69624
1/A= .50	.01902	.06569	.12226	.17773	.22789	.27185	.20995	,34291 ,75345	.37148	.39633
1/A= .40	.02329	.07687	.13625	.82052	.23399	.82092	.29922	. 83394	.34198	.35759
1/A= .30	+ 02974	25680°	.14622	.18931	.22052	.24291	.25933	.90276	.28053	.26753 .91700
1/A= .20	.03981	.09931	.13872	.16170	.17536	.18389	. 95147	,19332 ,95663	.19605 ,96083	.19886
1/A= .10	.05018	.06165	.90966 .99386	4260.	. 19737 75780	482860.	.09930	.98978	.10011	.10035
8	10	20	30	0 4	20	99	.70	00.	90	80.

U/K+IV/K' -1 U+IV=SN (A+IB)

1/8	1/A= .10	1/A= .20	1/A= .30	1/A= .40	1/4= .50	1/A= .60	1/A= .70	1/A= .80	1/A= .90	1/A=1.00
.10	.95970	.03444	.02578	.02019	.01649	.01390 .92218	.01199	.01054	.00940	.00848
•50	5,690.	.08605	.07814	.06693	.05727	.04958	.04352	.03868 .85114	.03475	.03152
30	.97556	.92372	.12710	.11896	.10709	.09561	.08558	.0770.	.78838	.06383
0.4.	.08229	.93305	.16431 .87840	.16558 .83264	.15613 .79930	.14348	.13083	.11931	.10915	.10030
.50	.08411	15140	.19133	.20418	.20044	.16897	.17519	.16149	.14883	.13748
.60	.08514	.94907	.21008 .89434	.23524	,23911 ,78196	.23065	.21689	.20175 .68471	.18704	.17347
• 70	.08577	. 95498	.98294	.26003	.27240 .78151	.26815	.25536	.23936	.22295	.20738
. 81	,08619	.16663	.23391 .91085	.27985	.78395	.30176 .72635	.29061	.27417	.25632 .61755	.23891
06.	.08647	.16894	.24147	.29579	.32544	.33184	.32284	.30629 .62972	.53824	.26801
00	.99191	.96703	.92419	.30859	.34650	.35880	.35235	.33590	.31563	.29482

U/K+IV/K* -1 U+IV=SN (A+IB)

1/A=1.00	. 60744	.02781	.79576	.08956	.12365	.15687	.18845	.21805	.53418	.57532
1/A= .90	, 0062f. ,92501	.03066	.06205	.09748	.13364	.16876	.65760	.63652	.26204 .61671	.28891
1/A= .80	.00925 42626.	.03412	.06837	.10641	.14471	.18149	.67995	.24015	.27790 .65059	.63996
1/4= .70	.01053	.03838	. 07586	.11649	.15654	.19433	.22928 .70929	.26133 .69900	.29165	.317+9
1/A= .60	.01220	.65419	.08465 .81856	.12745	.16825	.20559	.23915	.26912	.29582	.31963
1/A= .50	.0144' .92C ,5	.05046	.09466	.13826	.17759 .79898	.21178	.24103	.26593	.28710	.30515
1/A= .40	.92847	.05892	.10490	.14603	.17992	.20699	.22843	.24542	.25897	.26987
1/A= .30	.02262	. 89409 . 89409	. 21174	.14430	.16753	.16399	.19580	.20443	.21088	.92931
1/A= .20	.03024	.07550	.10523	.12238	.13250	.13877	.95760	.14568	14767	.14913
1/4= .10	.03804	.06107	.06663	.07205	.07364	.07454	.98917	54570.	.99150	.99234
1/8	.10	.20	.30	3. 162	.51	.60	.70	. 80	, e.	1.00

U/K+IV/K* -1 U+IV=SN (A+IB)

1/A=1.00	.92797	.02472	.05061	.08045	.11144	.14195	.17115	.19868 .63090	.22444	.59284
1/A= .90	.92813	.02725	.05536	.08739	.12030 .72510	.15243 .69563	.18302	.21176	.23861 .63540	,26364
1/A= .80	.00819	.03031	.06100	.09531	.13004	.71301	.19510	.22453	.25183	.65809
1/A= .70	.00932	. 86647	.06764	.10420	.14038	.17457	.20622	.23524	.26177 .7079E	.28600
1/A= .60	.92919	.86977	.07541	.11381	.15045	.18397	.21403	.24077	.26449	.28552
1/A= +50	.01281	.04479	.08423	.12317	.15826	.16864	.21451	.23639	.25488	.27053
1/A= .40	.01568	.05228	.09316	.12372	.15971	.18354	.20230 .85970	.86714	.22881	.23319
1/A= .36	.02002	.06089 .89858	.09904 .88828	.12781	.85759	,5264 ,90579	.91377	.18045	.18604	.19028 .93310
1/A= .20	.92676	.06682	.09308	.10819	.11707	.12257	.12617	.12862	.1303ė .96749	.13154
1/A= .10	.03365	.97054	.97785	.06358	.98577	. 98800	. 98964	.99089	.99187	. 99267
1/8	.10	.20	c. m	ੂੰ 163	.50	<b>99.</b>	.7.	•0	06.	1.00

14. 1 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		in - And Economic Service Production of the Parties			674 W		in the second se	And the second				g Allegaren		
Freedomemon. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.				1/A=1.00	.00587	.02207	.04535	.07234	.10055	.12847	.15531	.18072	.20461	. 60723 . 60723
1/8 1/4= 120 1/4= 120 1/4= 120 1/4= 140 1/4= 150 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 160 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170 1/4= 170				1/A= .90	.00651	.02433	.04961	.07854	.10843	.13775	.16575	.19214	.21686	.63601
### 178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   178   17				1/A= .80	.93084	.02706	.05463	.08559	.11707	.14751	.70504	.20308	.22799 .68067	.67255
1/8 1/4= 11 1/4= 12 1/4= 30 1/4= -40 1/4= 50 1/4=10  11/8 1/4= 11 1/4= 12 1/4= 30 1/4= -40 1/4= 50 1/4= 60  12/8 1/4= 11 1/4= 12 1/4= 30 1/4= -40 1/4= 50 1/4= 60  12/8 1/4= 11 1/4= 12 1/4= 30 1/4= -40 1/4= 50 1/4= 60  13/8 1/4= 11 1/4= 12 1/4= 30 1/4= -40 1/4= -50 1/4= 60  13/8 1/4= 11 1/4= 12 1/4= 30 1/4= 30 1/4= -40 1/4= 30 1/4= 60  13/8 1/4= 11 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12 1/4= 12				1/A= .70	,00630 ,93115	.03043	.06054	.09349	.12616	.15709	.18571	.21193	,23585 ,72065	.71798
1.0		U/K+IV/K' -1 #=SN (A+IB)	K=SIN 55	1/A= .60	.00962	.03465	.05746	.10197 .80349	.13493	.16505	.19201	.21591	.23703	.25567
1/8 1/A= .10 1/A= .20 1/A= .30 1/A= .40  -10 .C2394 .02382 .01783 .01393  -20 .U4803 .02382 .01783 .01393  -30 .U4803 .02382 .013783 .01393  -30 .U4803 .02382 .013783 .08759  -30 .U6804 .93394 .93283 .08759  -50 .U6804 .93394 .93891 .93873 .11579  -50 .U6762 .94191 .89473 .11579  -50 .U6762 .94191 .89473 .11579  -50 .U6762 .94191 .89473 .11579  -50 .U6762 .994962 .99591 .85549  -50 .U6762 .994962 .99591 .85673  -50 .U6763 .116896 .114460 .11573  -50 .U6763 .116896 .114460 .11573  -50 .U6763 .116896 .114460 .11573  -50 .U6763 .116896 .11480 .115873  -50 .U6763 .116896 .11480 .115873  -50 .U6763 .116896 .11480 .115873  -50 .U6763 .11480 .115873  -50 .U6763 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .1580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580 .11580	•	)I+n	-	1/A= .50	.01141	.03997	.07527	.11017	.14157	.16868	.19166 .81464	.21102	.22729	. 24100 . 83053
1/8 1/4= .10 1/4= .20 1/4= .30  -10 .C2994 .02362 .01783  -20 .04603 .05495 .94363 .93668  -30 .96467 .94363 .93668  -30 .96467 .94363 .93668  -30 .96467 .96499 .95426  -50 .05699 .10599 .95125  -50 .05699 .10409 .11339  -50 .05999 .10409 .11339  -50 .05999 .10409 .11339  -50 .05999 .11430 .16033  -90690 .11430 .16033  -10699 .11696 .14662 .95696  -106930 .11430 .16033  -10699 .11697 .96899  -10699 .11697 .96899  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999 .11699  -106999  -106999 .11699  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -106999  -1069999  -1069999  -1069999  -1069999  -1069999  -1069999  -1069999  -1069999  -1069999				1/A= . +0	.01397	.04562	.08317	.11579	.14247	.16359	.18014	.19314	.20340	. 21154 . 88754
1/8 1/A= .10 1/A= .20  1/8 1/A= .10 1/A= .20  1/8 1/A= .10 1/A= .20  1/8 .02364  96467 .94363  97664 .95399  97064 .93399  970 .05902 .94363  980 .05903 .10099  980 .05900 .11430  980 .05950 .11697  980 .05950 .11697  980 .05950 .11697  980 .05950 .11697  980 .05950 .11697  980 .05950 .11697  980 .05950 .11697  98293 .97159				1/A= +30	.01783	.90213	.08826	.11383	.13193	.14466	.15373	.16033	.16523	. 16.895 . 93599
1/8 1/A= .10 1.0 .02994 2.0 .10 .02994 2.0 .10 .05664 2.0 .40 .05953 2.0 .40 .05933 2.0 .60 .05933 2.0 .0 .059533 2.0 .0 .059533 2.0 .0 .059533 2.0 .0 .059533				1/A= .20	.02362	.05949	. 08283 . 93358	.09623	.10409	,10896 ,95599	.11214	.11430	.11584	.11697
178 164				1/8= .10	.96467	.04803	.05412	.98323	.05789	.05859	.99001	.05930	.05950	• 05964 • 99293
The state of the s				1/8	.10	•20	• 30	164	05.	• 60	.70	08.	06*	1.00

U/K+IV/K' -1 U+IV=SN (A+IB)

.61890	.64772	.68399	. 72861	.78086	.83726	.09179	.93820	.97249	. 99314	
.20658	.21777	.22705	.23197	. 22 91 7	.21524	.18861	.15056	0 2 0 4 3 0	.05321	0.0
.63482	.65973	.69125	.73057	.77785	. 83097	.88486	.93293	•96973	04266.	
.18596	.19661	.20607	.21239	.21260	.20.16	.18142	.14728	.10330	• 053 0 •	06
.65331	.67427	.70098	.73477	.77649	. 82533	.87762	.92691	. 96641	.99147	
.16399	.17400	.18344	.19085	.19377	.18876	.17236	.14295	.10193	005291	0.80
.67504	•69206	.71391	.74198	.77755	.82103	.07038	.92009	. 96236	. 99030	
.14068	.14990	.15908	.16721	.17239	.17157	.16087	-13711	.10001	.05266	20
.70091	.71404	.73105	.75325	.70218	.81912	。36382	.91255	.95736	.98877	
.11613	.12438	.13300	.14137	.14821	.15109	.14619	.12907	.09719	. 05 2 27	09
.73205	.74143	.75372	.77005	,79195	.82124	. 85922	* 90473	.95117	59986.	
•09060	.09772	.10540	.11344	.12114	.12685	.12740	.11778	• 09286	.05165	90
. 76979	.77574	.78363	.79433	.80914	. 82 992	. 85900	46169.	.94368	.98372	•
.06508	.07063	.07692	.08395	.09144	.09871	,10358	.10167	.08587	.05054	9
.81548	.81855	.82270	.82846	.85569	.84886	.86734	.89551	.93556	.97926	
69040*	.04450	66840*	.05427	• 06045	.06740	.07441	. 67887	.07394	.34829	30
.86991	.87100	.87249	.87461	. 87774	.88262	.89070	<b>56506</b>	.93093	.97241	
.01975	.02177	.02421	.02723	66020.	.03575	.04168	64840.	.05312	.04286	20
.93243	.93258	•03280	. 93311	93358	. 93434	.93571	93848	42546*	.96568	,
, 00524	.00581	.00652	.00741	.00859	.01019	.01247	. 01592	.02127	.02672	5
1/A=1.00	1/A= .90	1/A= .80	1/A= .70	1/A= .60	1/A= .50	1/A= .40	1/A= .30	1/A= .20	1/A= .10	8/

			May apply		79.44E-57	(हारा) (	eo_AN Crue Arc <del>asea</del>	CITY THE	Mayor Sa.	T CALL ROLL	Net 151 M		FERTEN.	AND THE PLANS
News Park		Mineral Constitution	~ <del>~~~</del>	هر پښتوسته بيدون	***************************************		***************************************	Pr 700-0004,00-0445,00-	<del></del>	· Separative ····		West of the second second	, regard digni (Timbell)	<del></del>
Market Market														
and the second														
र्वतिकाशिक्षकार्वकार्व				1/A=1.00	.00468	.01766 .87284	.03646	.5844	.08158	.70749	.12696	.14819	.16823	,18709
a green de la constante de la c				1/A= .90	.00519	.01947	.03987	.06339	.08786	.11198	.13511	.15698	.17753	.39677
<u> Antonional de la companional dela companional d</u>				1/A= .80	.93434	.02165	.04388	.06902	.09469	.11960	.14317	.16518	.18562 .69956	.20456
inaken siderala				1/A= .70	.93464	. 02435	.04860	.07528	.10182	.12696	.15020	.17145	.19078 .73826	.20832
saterine the section of		U/K+IV/K' -1 =SN (A+IB)	-SIN 65	1/4= .60	.00767	.88052	.05411	.98197	.10854	.13287	.15453	.17364	.19042	.2051 ÷
A THE STATE OF THE		AI+0	ž	1/4= .50	.00910	.03195	.06031	.08836	.11355	.13520	.15347	.83039	.18151	.19219
source designed things				1/A= .40	.01124	.03725	.06653	.09261 .86244	.11387	.13060	.14365	.15383	.16184 .88324	.16820
				1/A= .30	.01421 .93990	.04332	.07046	.90080	.90716	.11519	. 12232	.92889	.13133	.13424
earded distributed the				1/A= .20	.01899	.04743	.93711	.07663	.08286	.08671	.08922	.09093	.09214	.09303
				1/A= .10	.02385	.03825	.97975	.04510	.04609	.98904	.04699	.04722	. 99258	.99330
ales Montagen				1/8	.10	•20	• 30	] 166	.50	.60	.70	.80	06•	1.00
November of Agency														
	egiti yetailii aasii k		Ministra	nêdest.	<u>voltojo</u> ć	4.5 <b>7.49</b>	<u> </u>	محمد	Sauce +	<b>E</b> K∰:∋a-	<b>Al</b> Engary	Dan er	<b>S</b> o pho-	ender

U/K+IV/K' -1 +IV=SN (A+IE

(A+IB)	
NS=AI+O	

1/8	1/A= .10	1/A= .20	1/A= .50	17.5	1/A= .5U	1/A= . 50	1/A= ./8	1/A= .00	1/A= .50	1/A=1.00
. 10	.02121	.01689	.01264	.00991	.00809	.00682	.00589	.00518	.00462	.00416
.20	.03401	.04218	.03854 .90886	.03315	.02844	.02467	.02168 .87964	.01928	.01733	.01573
.30	.03831	.93830	,66269 ,89994	.05923	.05372	.04822	.04332	.03912	.03555 .82570	.03251
04.	04496.	.06813	.90240	. 08245 . 8650 5	.07872	.07308	.80264	.06160	.15668	.05218
.50	.98724	.07365	.909349	,10134 .86557	.10117	.80085	.09089	.08459	.07853	.07296
.68	.04147	.95924	.10240	.1161.9	.12044	,11852 ,79195	.11338	.10693	.10020	.09370
• 70	.99071	.95403	.92384	.12775	.13666	.13762	.13417	.12807	.12100	.11380
. 8.0	.04197	.08081	.11330 .93039	.13576	.15020	.15482	.15316	.14781	.14068	.13296
06*	.04211 .99271	.08188	.11669	.14383	.16149	.16972	.17040	.16613	.15918	. 15107 .65019
1.00	. 99343	.08267	.11926	.14544	.17092	.18276	.18602	.18311	.17651	.16813

U/K+IV/K*
-1
U+IV=SN (A+IB)

- K=SIN 75

	1/8	1/A= .10	17 .20	0 1/A= .38	1/A=40	1/A= .56	1/A= .60	1/A= ±70	1/A= .80	1/A= .90	1/A=1.80
	.10	.96755	.01487	.7 .01113 1 .94181	.00872	.00713	.00601	.00518	.00456	.93622	. 00367 . 93607
	• 20	.02994	.03714	4 .03394	.02920	.88892	.02173	01910 . 88128	01699	.01527	.01386
	• 30	.03372	.05166	6 • 05521 9 • 90136	.05218	.85705	,04251	.03820	.03450	.03136	. 62507
168	04.	.03529	06946*	6 .07112 0 .90384-	.07264	.06940 .83941	.06446	.05926	. 05437	.78739	04608
	.50	.03606	.06482	.2 .08231 .91040	.08927 .86760	.08918 .83165	.08545	.08024	.7472	9675 <b>2°</b>	. 16449
	,60	.98939	.06782	2 .09013 4 .91787	.10232 .87224	.10615	.10456	.10012	.74586	.08860	.08290
	.70	.99084	.06978	8 .09567 6 .92504	.11247	.12042 83250	.12158	.11849	.11322	.10796	.10076 .69221
	• 80	.03694	.07111 .96838	.1 .09969 8 .93150	.12037 .88569	.13231	.13654	.13526	.13070	.12453	.11781
	06.	.03707	.07205	5 .10266 1 .93719	.12657	.14221	.14964	.15047	.34692	.14096	.13393
	1.00	.03715	.07275	.5 .10492 1 .94215	.13148	.15047	.16109	.16424	.16194 .70490	.15635	.14913

U/K+IV/K' -1 U+IV=SN (A+IB)

K=SIN 80

1/8	1/A= .13	1/A= .20	1/A= .30	1/A= .40	1/A= .50	1/A= .60	1/A= .70	1/A= .80	1/A= .90	1/A=1.00
.10	.01607	.01286	.00958	.00751	.00614	.93775	.00446	.00392	.00550	.00316
•20	.97419	.03198	.02923	.02516	.02159 .68998	.01872 .88537	.01645	.01464	.01316	.01194
.30	.98060	38586.	.90235	.04496	.04080	.03664	.03293	.02974	.02703	.02473
04.	.03038	.05162	.06124	. 16258 . 86840	.05931	.05553 .82131	.05110	.04690	.04311	.03976
.50	.03105	.95446	.91134	. 07689	.07686	.07364 .80570	.78482	.06448	.05990	.45568 .74816
9.	.03142	.05339	.91876	.08812	.09148	.09017	.08639	.08157	.07652 .73189	.07162
.70	.99093	.96493	. 92586	.88005	.10375	.10483 .79374	.10225	.73306	u9250 .71183	.08710
98.	.03181	.06121	.08581	.10363	.11398	.11771 .79360	.11671	.11287	.10763 .69593	.10188
06.	.03191	.06202	. 08836 .93789	.10895	.12248	.12898	.12982	.12689	.12185	.11587
1.00	.03199	.06262	.09030	.11316	.12956	.13682	.14163	.13986	.13518	.12905

U/K+IV/K' -1 J+IV=SN (A+IB)

1/A=1.00	.93705	.00972	.02013	.03239	. 64537	.05838 .72053	.69686	.06309	.09452 .66074	.10531
1/A= .90	.00285	.01071	.02201	.03511	.04681	. 13341	.07540	.08775	.19936 .68528	.11024
1/A= .80	. 63319	.01191	.02422	.03819	.05253	.06547.	.73468	.09199	.10342	.11399
1/A= .70	.00363	.01339	.02681	.04162	.05638 .78607	.07037	.08329	.09507 .75591	,10575 ,75319	.11540
1/A= .60	.00421	. 88682	.02982	.04525	.80687	.07342	.08535 .79509	.09584 .79502	.10560 .7972u	.11299
1/A= .50	. 93884	.01757	.03321	.04869	.06257	.07446	.08444 .83550	.09275	.84586	.10541
1/A= .40	.00611	.02047	.03659	.05093	.06257	.87446	.88088	.08431	.08863	.09205
1/A= .30	.00780	.02379	.03869	.90540	.91189	,86312	.06700	.06980	.93830	.07345
1/A= .20	.01042	.02602	.03619	.94775	04540°	.96050	, 96514 , 96514	96836.	.05045	,95094
1/A= .10	.01308 .96806	.02097	.02362	.98486	.93762	.98956	.99098	.02587 .99207	.99293	. 99362
1/8	.10	.20	.30	04.	.50	.60	.70	.80	06.	1.00

U/K+IV/K* -1 U+IV=SN (A+IB)

1/4=1.00	.00243	.00518	.01901	.03058	.04285	.05514	. 69707 . 69707	.07848	.08928 .66098	.09946
1/A= .90	.00269	.01011	.02078	.03316	.04649	.05890	.71372	.08287	.09384	.10412
1/A= .80	.00302	.01125	.83464	.03607	.04960	.06277	.07523	.08687	.09766	,10765 ,71067
1/A= .70	.00343	.01264	.025J1 .84N09	.03930 .80842	.05324	.06645	.07855	.08978	.75340	.10897
1/A= .60	. 93816	.01439	.02316	.04273	.05565	.79866	.08060	.09050	.09915	.10669 .80105
1/A= .50	.00471	. £1659 . £9068	.03136 .85934	.04598	.83454	.07031	.07973	.96758	.09410	.09952
1/7= .40	.00577	.015.3	.03455	. 86929	.05908	.06770	.07440 .88095	.88788	.8368	.90127
1/4= ,35	.00736	.02246	.03653	.04705	. 05444	. 25968	. 92639	,06590	.93835	, 16934 , 54323
1/A= .20	10616. 18560.	.02457	.03417	99660.	.04286	.96053	.04613	.04703	.04764	.97456
1/6= .10	.01235	.01980	.02230	.02334	.02385	.02414	.02431	.02443	.92451	,02457
1/3	. 10	• 20	D 22 .	3. 171	.56	09•	.7 ŭ	. 90	06.	1.00

U/K+IV/K* -1 U+IV=SH (A+IB)

K=SIN 87

1/A=1.00	,00226	.00856	.0:774	.02854	.03999	.05146	.05260	.07324	.08333	.09283
1/A= .90	.00254	,00944	.01939	030 % 79078	.04301	.73373	.71387	.63817	.08758	.09717
1/4= .80	.00281	.61050	.02134	.03366	.64629	.75016	.73502	.08107	.09115	.10046 .71086
1/A= .70	.93776	.01186	.02352	.03567	,04968 ,78634	.06201	.07340	.08370	.09319	.10169
1/A= .60	000371 93819	.01343	.84795	.03987	.05287	.79673	. 07521	,06445	.09252	.89119
1/A= .50	. 93 893	.84548	,02926 ,85941	.04290	.05513	.06561	.07440	.08172	.08780.	.09287
1/A= .40	.00538	.01804	.03224	. 56936	.05513	.06318	.06942	.07423	.07808	.38109
1/A= .30	.00587	.02055	.03409	.90552	.91201	.05561	. 92644	.93279	.93839	.94327
1/A= .20	.00916	.02292	.03188	.94706	.95480	396*	.04305	.04387	.04445	184483
1/A= .10	.96809	.97437	.98074	.98488	.92225	. 98957	.02269	. 95280	.02287	.99363
1/8		.20	.30	07.	• 50	.60	.70	.80	06.	1.00

U/K+IV/K' -1 U+IV=SN (A+IB)

1.78	1/A= .10	1/A= .20	1/7= .36	1/A= .40	1/A= .50	1/A= .60	1/A= .70	1/A= .80	1/A= .90	1/A=1.00
•10	.01053	.00639	.03628	.00492	.93843	.00339	.00293	.00257	.00229 .93729	.09207
.20	.01689	.02096	.01516	.01649	.89078	.01227 .38620	.01079	.00959	.00863	.00783
.30	.015,2	.02914	.03116	.02947	.02675	.02402	.02159	.01951	.83085	.01622
₽ 173	.98489	.03382	.04013	. 94102	.03922	.03645	.03352	.03977	.02829	.02609
•59	.02034	.03656	.04543	.05040	.05040	.04833	.78642	.04232	.03932	.03656
•61	.02059	.03825	.05083	.05775	.05997	.05914	.05669	.05355 ,75025	.05025	.04704
.70	.02074	.03935	.05395	.06346	.05801	.06875	,06710	.06419	.06076	.05723
18·	. 99209	.04010	.05621	.06790	.07479	.07720	.07659	.07412	.07071	.06695
.30	.02091	.04163	.05788	.89487	.08026	.03458	.08519	.08333	.68583	.07618
1.00	.02096	.04102	.05935	.07412	.08489	.80129	.09296	.09185	.08884	.0848C.

U/K+IV/K* -1 U+IV=SN (A:18)

K=SIN 89

1/A=1.00	.00180	.00683	.01415	.78521	.03189	.04104	.69741	.05841	.06646	404404	
1/A= .90	.93731	53200.	.83089	19090	.03430	.04383	.05300	.06168	.06985	.6750	
1/A7 .80	.00224	.00837	.01701	.02654	.03691	.04671			.07259	.08012	
1/A= .70	,00255	14600.	01883	4620.	.03962	34640,	05853				
1/3= .60	.00290	.93823	.88623	. 03173	.82267	.05159	.05997	.79551 .06734		• •	26 x 08 *
1/8= .50	.00351	93895	. 69080	.85950	.84225	,83474		.63565			
1/A= .40	0.700	22046.	.89837	.87683	44698	87607	. 87471	. 05922	. 68904	36498	,90141
0 E .		. 94280 . 94280	.91167	.90311	93506.	,04050	44640.	907.40.	193284	23843	. 94 331
6	1/A= .20	.00732 .94909	.05828	. 94027	.02950	.03189	, 03336 , 96158	.03/32	.96897		,03578 ,97459
	1/A= .10	.0.919	.97438	.01659	. 91736	.01774	.98958	.99100	.01816	.01824 .99294	.99363
	9/	.18	.20	, 30	04.	0 & •	.63	٠,70	. 80	.90	1.80